CHEMIST

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EMBRACING THE

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AND "NEW YORK DRUG BULLETIN."

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Manufacturers of
Cotton Seed Oils,
Winter Yellow, Winter White, Summer Yellow, Summer White Oils.
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COTTON SEED STEARINE, SOAP STOCK, &C.
Works: 113 *to* 133 *East Sixth Street, Cincinnati.*
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Pure Natural West Virgina Oils,
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Pyrolusite Manganese Co.,
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COTTON SEED MEAL, CAKE AND LINT

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Linseed Cake, Flaxseed, Cottonseed Cake,
COTTONSEED OIL,
AND OTHER WESTERN AND SOUTHERN PRODUCE,
For sale here or for shipment to LONDON and LIVERPOOL to their friends
Messrs. SIMMONDS, HUNT & CO.

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Manufacturers of
Bidwell's Axle Grease,
ORIGINAL LEHIGH METALLIC PAINT,
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MANUFACTURERS OF
Glue and Curled Hair, Sand and Emery Paper and Emery Cloth, Ground Emery,
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Yellow Winter Cottonseed Oil--Extra Quality.
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NEW ORLEANS, LA.
Refined, Crude, Bleached,
COTTON SEED OIL,
Oil Cake, Meal, Reginnings
AND
SOAPS.
Liberal cash advances made on Consignments of Cotton Seed Oil and Cake, AND OTHER MERCHANDISE.

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MANUFACTURER, **OILS.** COMMISSION MERCHANT.
SPERM, WHALE, SEAL, SEA ELEPHANT, FISH, COD, BANK, STRAITS, LARD, GREASE, TALLOW, NEATSFOOT. W. Va. LUBRICATING, ROSIN, COTTON SEED, RAPE SEED, MUSTARD SEED PARAFFINE, ETC.

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MERIAM & MORGAN
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Manufacturers of Refined Paraffine Wax, Cold Pressed Paraffine Oils, Axle Grease and a large line of other Lubricating Oils.
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BROKERS IN OIL
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Lehigh Brown Metallic Paint
Unreservedly the best preserver of IRON, TIN and WOOD. Free from sulphur and Clay.
Manufactured by the
Lehigh Metallic Paint Works,
A. REICH, Proprietor.
214 PEARL STREET, NEW YORK.
Three Prize Medals, 1869, '70, '71.

LARD.

The market for Western has been moderately active during the past week and prices have ruled steady on spot lots all the week. At the opening on Tuesday, holders were offering at 10⅛ with a firmer tone noticeable on Friday, closing on Monday at 10⅝@10¾, with a fair demand at this figure. City has also ruled steady, in sympathy with Western, and opening at 10¼@10⅜ has ruled firm until the close on Monday, when holders were steady at 10⅝ with 10½ bid. Stearine has been dull and irregular with no disposition shown to operate; prices are quoted at 12.

:o:

TALLOW.

There has been a moderate demand through the week and prices are rather steady, opening at 8½@8⅞ for prime lots, and holders are now quoting same figures with some lots of inferior sold at a lower price. Sales foot up about 609,000 lbs.

.o:

PETROLEUM.

The market continues moderately active, and prices rule steady Refined opened on Tuesday at 26, and this figure has been the ruling quotation all the week, buyers not showing any disposition to take hold at this figure. Crude has become quiet and easy, and is held at 14 for bulk, and 18¼ for shipping order. Cases have been quiet, but holders are firm at 30@31c. Naphtha is firmly held at 14c.

:o:

NAVAL STORES.

The market during the past week has been fairly busy for most descriptions, and prices rule firmer. Spirits of turpentine have sold in fair parcels, with holders asking 34 at the opening on Tuesday, and has steadily advanced until Monday, when 35@35½ were the quoted figures. Rosins have sold in round lots at firmer figures for strained, $1 95@2 00 being asked at the close; finer grades steady. Tar is jobbing at $2 12½@2 25 as to quality. Pitch is held at $2@2 12½, with small lots moving.

:o:

Naval Stores.

Spirits Turp., merchantable order, ⅌ gal	....@	35
" " shipping order	....@	35½
" " from store	....@	36
Rosins, common strained ⅌ bbl	1 95 @	1 97½
" good do	1 97½@	2 00
" low, No. 2	....@	....
" good do	....@	....
" low, No 1	....@	....
" good do	....@	....
" pale	2 75 @	3 25
" extra pale	4 00 @	4 25
" window glass	5 00 @	7 00
Tar, Washington	2 12½@	2 25
" Newbern	2 12½@	2 25
" Wilmington	2 25 @	2 50
Pitch	2 00 @	2 12½

Domestic Receipts—Oils, &c.

SEPTEMBER 26.

RICHMOND—30 bbls barytes, J Peltit & Son; 4 do, beeswax, order; 530 pkgs bark, E M Wilson & Co.

BALTIMORE—26 cks white lead, C T Raynolds & Co; 71 bbls lub oil, R J Thompson & Co.

NORTH RIVER BOATS—400 bags flaxseed, Moore & Co.

ERIE—27 bbls oil, order; 55 do, mineral lard oil, J H Coleman; 207 bags oil cake, 160 do, flaxseed, Moore & Co; 100 do, 4 pkgs ashes, order.

H R R R—19 pkgs ashes, order; 192 do, oil cake, Moore & Co.

NATIONAL—191 bags flaxseed Moore & Co; 339 do, Campbell & T; 40 do, E F Randolph; 150 bbls c s oil, J F O'Shaughnessy; 15 do, oil, order; 12 do, E J Higgins; 8 do, C T White & Co; 56 do, Whitman Bros; 100 do, J W Knowles; 120 pkgs oil cake, R Norman; 160 do, Moore & Co.

PENN R R—25 bbls oil, M H Parsons & Co.

SEPTEMBER 27.

SAN FRANCISCO—250 flasks quicksilver, M E Simmonds.

NEW ORLEANS—108 bbls c s oil, order; 50 do, J Macy's Sons.

RICHMOND—140 bags sumac, E & C Slote; 8 pkgs beeswax, J Hermann; 1 do, Mc Kesson & R; 1 do, Belt & C.

BALTIMORE—10 bbls lard oil, W H Fox.

NORTH RIVER BOATS—1110 bags oil cake, Simmonds & G; 836 do, flaxseed, order.

ERIE—802 bags oil cake, Moore & Co.

H R R R—7 pkgs ashes, order; 250 cans lard oil, Whittier, F & Co.

NATIONAL—150 bbls oil, Whitman Bros; 40 do c s oil, J F O'Shaughnessy; 100 bags oil cake, R Norman; 80 do; 181 bags flaxseed, Moore & Co; 100 do, Mc Bride & Co.

SEPTEMBER 28.

FERNANDINA—1 bbl beeswax, Baker & Clark.

CHARLESTON—1 pkg beeswax, Phelps D & Co.

ERIE—192 bags flaxseed, Moore & Co; 8 do, mustard seed, Adrian & Co; 3 pkgs ashes, order; 131 bbls mineral lard oil, J H Coleman; 160 bags flaxseed, Holt & Co.

H R R R—17 pkgs ashes, order; 200 bags mustard seed, Thurber & Co; 207 do, Hass Bros.

NATIONAL—150 bags oil cake, R Norman; 150 bbls oil, Whitman Bros 200 bags flaxseed, Mc Bride & Co; 108 do, Campbell & Thayer.

SEPTEMBER 29.

FERNANDINA—1 pkg vanilla, Meacham & Farnham; 8 do, Weaver & Sterry.

CHARLESTON—57 cks clay, F A Reichard; 6 do, order.

RICHMOND—112 bags sumac, C Nugent & Co; 5 do, flaxseed, C J Conlter & Co; 36 cks clay, 4 do, beeswax, order.

BALTIMORE—15 bbls earth paint, F W Devoe & Co; 35 bags sumac, N F Monjo.

NORTH RIVER BOATS—1144 bags oil cake, 191 bags flaxseed, export.

PENN R R—10 bbls lub oil, R J Thompson & Co.

ERIE—100 bags oil cake Moore & Co; 400 do, Simmonds & G; 160 do, flaxseed, Moore & Co; 35 bbls mineral lard oil, J H Coleman; 9 pkgs ashes, order.

H R R R—25 bbls tallow oil, E Wattenberg.

NATIONAL—459 bags oil cake, A B Gibbs; 80 do, Moore & Co; 200 do, R Norman; 25 bbls lard oil, W H Fox; 25 do, lub oil, R J Thompson & Co; 20 do, Whitman Bros; 176 bags flaxseed, Moore & Co; 108 do, Campbell & T.

SEPTEMBER 30.

WILMINGTON—2 pkgs beeswax, Telar & H.

RICHMOND—440 bags oil cake, export; 84 cks kaolin, R McNamee & Co.

CHARLESTON—1 pkg beeswax, D Lehman.

NORTH RIVER BOATS—2000 pkgs oil cake, order.

ERIE—100 bags flaxseed, Moore & Co.

H R R R—20 bbls lard oil, order.

NATIONAL—300 bags oil cake, R Norman; 80 do, Moore & Co; 50 bbls oil, Whitman Bros.

PENN R R—160 bbls lub oil, R J Thompson & Co.

OCTOBER 2.

GALVESTON—120 bbls c s oil, J W Trask; 50 do, order.

RICHMOND—2 pkgs beeswax, Cook & Co; 140 bags sumac, order; 70 do, Gifford, S & I; 50 bbls lub oil, W A Wood & Co; 100 do, M H Parsons & Co.

NORTH RIVER BOATS—8 pkgs beeswax, order.

ERIE—66 bags flaxseed, Tompkins & Co; 60 bbls lard oil, M H Parsons & Co; 321 bags flaxseed, 193 do, oil cake, Moore & Co; 775 do, Simmonds & G.

H R R R—8 pkgs ashes, order.

NATIONAL—500 bags oil cake, R Norman; 1000 do, flaxseed, Mc Bride & Co; 112 do, Campbell & F; 184 do, E F Randolph.

Summary of the totals of domestic receipts for the week ending OCTOBER 2:

		For week.	Since Jan. 1.
Acid	pkgs.	....	384
Ashes	pkgs.	67	4960
Asphaltum	lbs.	....	...
Bark	pkgs.	....	421
Barytes	pkgs.	30	770
Beeswax	pkgs.	33	1104
Bone Black	pkgs.	....	9482
" "	tons.	...	50
Borax	cs.	....	6961
"	lbs.	...	215235
Castor seed	bags	....	5
Clay	pkgs.	183	3602
Copperas	bbls,	.. .	5
Cottonseed	bags.	....	1365
do Meal	bags.	....	1570
Dyewood	tons.	....	130
Earth Paint	pkgs.	15	1028
Flaxseed	pkgs.	5892	60555
Glue stock	pkgs.	....	47
Glycerine	pkgs	....	....
Lampblack	bbls.	....	15
Lime Acetate	pkgs.	....	102
" Sulphate		....	30
Manganese	pkgs.	.. .	148
Mustard seed	pkgs.	415	5010
do do	lbs.	....	77900
Ochre	pkgs.	....	1310
Oils—Cotton Seed	bbls.	513	16254
Elaine	bbls.	....	270
Fish	bbls.	....	....
Lard	bbls.	400	6608
" Mineral	bbls	186	24 0
Linseed	bbls.	....	1753
Lubricating	bbls.	416	4954
Neatsfoot	cs.	....	205
Pigsfoot	pkgs.	....	....
Red	bbls.	....	199
Sassafras	pkgs.	....	174
Sperm	cks.	....	180
Tallow	bbls.	25	708
Whale	bbls.	....	....
do	pkgs.	.. .	....
do	galls.	....	94283
do	tons.	..	
other	bbls.	583	6845
cake	sacks.	10692	328353
meal	sacks.	....	7823
Orange Peel	bags.	....	....
Paint	pkgs.	...	112
Quicksilver	flasks	270	6551
Rapeseed	bags.	...	3490
Sarsaparilla	bales.	....	418
Sassafras Bark	bales.	530	2878
Soap Stock	bbls.	....	250
Sponge	bales.	...	654
Sumac	bags.	495	3418
Vanilla	pkgs.	9	336
White Lead	pkgs.	26	1572

MORDAUNT BROS.' MARKET REPORT.

LONDON, September 18, 1876.

Refined Petroleum.—The excitement which has raged for some weeks has given place to a quieter tone, and we have no further rise to notice. On the spot a steady business has been done for choice parcels as high as 1s 8d being paid. For the month business has been done at 1s 7½d, and last three months at 1s 7d, which price has also been paid for parcels afloat.

Spirit.—Prices are lower, with further arrivals.

Lubricating Oil continues very firm.

Coal Oil.—For the finest makes as high as 1s 7½d has been paid, and for all descriptions there has been a ready sale at full prices.

ROSE, WILSON & ROSE'S MARKET REPORT.

LONDON, September, 15, 1876.

Oil Cakes.—Stock of foreign cake is only moderate; thin oblong New York linseed cakes in barrels are scarce and worth £11 5s. and in bags £11; Ordinary New York in bags £10 5s; American decorticated cotton seed cakes £7 15s. The importation of foreign cake is now 4 000 tons in excess of what it was up to this time last year. Oil Cakes.—Linseed London made £11@£11 10s; New York best in barrels £11. 5s; New York and Boston in bags £10 5s@£10 7s 6d; New York and Western in bags. £10 2s 6d; Marseilles £9 5s@£9 10s; Rape £5 5s. Cotton seed $6 5s@£7 15s.

SIMSON BROTHERS' MARKET RE-

COCANADA, August 18, 1876

Oil Seeds.—Gingelly Seed—We have had good showers of rain almost daily during the last week, but they came too late to influence the crop much. In the country round Bimlipatam where the seed is grown, there has also been a good amount of rain, and it is to be hoped that it may be the saving of those plants which, as previously advised, were beginning to wither. It is reported that some purchases have been made in the north, but we are disinclined to believe the statement failing confirmation. Dealers are prepared to give small contracts now, and mention rs 9-6 to rs 9-7 f o b as the price, but at these figures buyers are not to be found at present. Niger seed is not enquired for; 1000 bags could now be secured at rs 6-7 f o b, say 36s 6d, c and f to London. Rape Seed.—1000 bags of this also have been put on the market at rs 8-2 f o b, equal to 48s 3d, c and f to London, but no buyers have come forward.

The oil obtained from the codfish this year is unusually abundant in quantity, and of superior quality.

EUREKA OIL WORKS,
Parkersburg, West Virginia.
S. P. WELLS, PROPRIETOR.
ORIGINAL

Manufacturer of the celebrated High Fire Test West Virginia Lubricating Oil. Absolutely pure, and always reliable.

Also proprietor of the "*EUREKA*" brand, and dealer in Strictly Natural West Virginia Lubricating Oil.

Orders promptly filled, and satisfaction guaranteed.

Josiah Macy's Sons,
COMMISSION MERCHANTS,
189 and 191 Front Street, New York.

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SPERM, LARD, WHALE, COTTONSEED AND ELAIN OILS.
SPERM, PATENT, PARAFFINE AND ADAMANTINE CANDLES
PRIME LARD STEARINE AND WESTERN TALLOW.
CLEMENT'S STARCH IN BARRELS, made expressly for manufacturers' use
OSCEOLA STARCH IN BOXES AND BARRELS, for family use.
L. Z. O. OXIDE OF ZINC.
WESTERN AND SOUTHERN PRODUCE SOLD ON COMMISSION.
CALIFORNIA REFINED BORAX, Cases and Bbls.

J. J. POWERS,
Vicksburg, Miss.,
Manufacturer of
CRUDE AND EXTRA QUALITY REFINED YELLOW
Cotton Seed Oils,
COTTON SEED MEAL, CAKE AND LINT.

W. A. Ross & Brother,
56 PINE STREET, NEW YORK.
COD LIVER OIL,
Prime Winter Strained Newfoundland,
IN GOOD IRON-BOUND BARRELS, 45 GALLONS.

J. F. O'SHAUGHNESSY,
Commission and Brokerage,
No. 18 CEDAR STREET, N. Y.
P. O. Box, 1206.
Cotton Seed Oils and Oil Cake a specialty.

AHRENBECK · BROS.,
PROPRIETORS OF
Callahan Oil Works,
HEMPSTEAD, TEXAS.
Manufacturers of Cotton Seed Oil and Cake, Flour and Corn Meal.

OIL MARKET.

NEW YORK, Tuesday Ev'g October 3.

The market for linseed oil has been rather quiet at 51c, with some parties asking 52c. In a large way 50c would probably buy.

The market for crude whale is rather firm.

Lard oil of prime make is not over plenty, there being no lots of western here at the present time. The sales are mostly by two houses, and of ice made oil. The sales are 100 bbls Macy's ice made at 85@87½c; 90 bbls at 83@85c, and 60 bbls No 1 at 60@75c.

Crude cotton seed oil is in an uncertain position. There is not much here, and most of this is of inferior quality, but one lot of 30 bbls of good quality for this season of the year was sold at 35c; others report a stronger tone, and ask 37½@40c. Handsome new oil would probably bring something above 40c, but as yet we hear of none on the way, but before our next issue it is likely that there will be parcels on their way, as some of the mills are said to be now runing on new seed. We hear constantly of new mills being built, and the production the coming season promises to be in excess of any previous year, and unless the export demand for yellow is large, unprofitable prices will rule.

Summer yellow seems to be firm for prime oil, but easy for inferior, of which there has been so much offered this year. The offerings are not large, but the demand is very moderate. The last sale reported for export was a cargo of 2,000 bbls for the Mediterranean at 47@48c for strictly prime. There have since been sales of 175 bbls inferior at 45c, for home use.

We hear of nothing of importance in winter oils, but they are quoted at firm prices.

Menhaden oils have been very quiet here, as there have been no arrivals of any account, and the market is nominally firm. The only sales are 100 bbls at 35c for prime and 30c for inferior, and 100 bbls inferior at 30@31c.

Thus far the Sound fishing has been a failure but they are expecting the fat large fish which have been so pleanty in Maine to come to the Sound yet. The fish they are now taking are very small and yield no oil. The Maine fishing has been splendid, and one oil manufacturer is said to have made 10,000 bbls of oil.

The market for Bank and Straits is doing better but is not active yet.

Our market is still supplied with domestic cod oil, and the price has not varied much the whole season, 45 bbls part good and part fair quality sold at 50c, though 52c is generally asked for prime.

Olive oil has become scarce on the spot, and holders have advanced their prices, but with fresh arrivals the market will probably be easier. Sales 1000 gallons at $1 30c.

Palm oil of high color is now in reduced stock in Boston, there having been sales of 75000 lbs at 8½c.

Cocoanut oil has come to hand fairly, and 50000 lbs cuban were placed at quotations.

Red oil is quiet, and we hear of no sales making.

Paraffine oils are firm, but there is hardly so much doing, the wants of the trade having been supplied for the present.

West Virginia oils are held very firmly, and for them there is a good demand, but holders generally ask prices above buyers' views.

OIL CAKE.

The market has done better for Western cake, and there was a sale made at the close of 50 tons at $38 50, with holders now asking $39. The tone at the close was strong.

SEEDS.

There has been a fair demand for domestic flaxseed, and all lots coming to hand can be placed at $1 45 delivered.

New Bedford Oil Market.

New Bedford, Oct. 2, 1876.

The crude sperm oil market has been exceedingly active during the past week and sales have been made of 300 bbls at $1.28c; 1,500 bbls at $1.30 in lots, all for manufacture. The demand is good and prices may advance still further, but as considerable oil is being taken by the fleet, it is hardly probable that there will be so great an advance as is usual.

The crude whale oil market has been comparatively dull the past week, and the only sales we have to note are 200 bbls Southern at 53c; 200 bbls Northern at 5 9c, both for manufacture

Price Current.

Oils—Duty in gold: Olive in casks, 25c; Salad, in bottles or flasks, $1; Linseed or Flaxseed, 7½ lb to gallon 30c. Hemp Seed, 25c; Cotton Seed, 30c per gallon Neats' Foot, Sperm, Whale, Seal, and other Fish of Foreign Fisheries, 20 per cent ad val; Cocoa Nut free; Crude Petroleum, 20c, Refined, 40c per gallon; astor, $1 per gallon.

The following are cash prices for round lots.

Linseed crusners, prices ℔ gal., in casks.	....	@	51
Linseed, in bbls	52	@	53
Linseed, boiled, ℔ do., in bbls	56	@	58
Linseed, refined, ℔ do., in bbls	....	@	57
Mustard Seed, per gal	70	@	75
Rapeseed 'per gal, in cans	....	@	....
Do. " in bbls	1 10	@	1 12½
Whale, crude, Northern, ℔ do., in casks in New Bedford	59	@	60
Whale, crude, Southern, ℔ do., in casks	....	@	55
Whale, Spring make, natural	....	@	62
Whale, Spring make, Bleached	....	@	63
Whale, natural winter, ℔ do., do	....	@	63
Whale, bleached winter, ℔ do., do	....	@	65
" double bleached	....	@	70
Sperm, crude, prime, ℔ gal., in casks... New Bedford	..	@	1 30
Sperm, Spring make, Natural	..	@	1 50
Sperm, " make, Bleached	....	@	1 55
Sperm, natural winter, ℔ do., bbls	..	@	1 55
Sperm, bleached winter, ℔ do., do.	1 60	@	....
Lard Oil prime winter, ℔ do., do	95	@	1 00
Do. present make, with ice	85	@	90
Do. weather made	80	@	83½
Lard Oil, No. 1 ℔ do.,	65	@	70
Lard Oil, No. 1, Extra	72½	@	75
Lard Oil, No. 2 ℔ do., do	60	@	62½
Cotton Seed crude prime	35	@	40
Cotton Seed, yellow Southern, ℔ do., do.	45	@	50
Cotton Seed, do. refined winter, ℔ do., do	52	@	55
Cotton Seed, pure salad, ℔ do., do	55	@	57½
Cotton Seed, white winter, ℔ do., do	55	@	57½
Cotton Seed, do. summer	..	@	....
Menhaden, select light	....	@	35
Menhaden, select light, strained	....	@	40
" Bleached	45	@	....
Menhaden, choice brown	33	@	34
Menhaden, inferior to dark	....	@	....
Bank Oil	36	@	38
Straits Oil	37	@	38
Sod Oil, English	60	@	....
Sod Oil, American	50	@	....
Cod Oil, Domestic	50	@	52½
Cod Oil, Newfoundland	....	@	....
Cod Liver Oil	90	@	1 00
Degras, per lb	....	@	6
Olive, Sicily	1 27½	@	1 30
" Spanish, "	1 27½	@	1 30
" Marseilles,"	....	@	....
Neatsfoot, lubricating	90	@	1 20
Neatsfoot, No. 1	70	@	80
Neatsfoet, No. 2	60	@	67½
Horse oil	....	@	65
Palm, Accra, ℔ lb	8¾	@	9
" Sherbro, ℔ lb	..	@	....
Cocoanut, Cuban	.	@	10½
" Ceylon	....	@	10½
" Cochin	....	@	12½
" Baracoa	9½	@	10
" Domestic	9	@	9¼
Red Oil, saponified	56	@	58
Red Oil, Western (Elaine)	....	@	60
Paraffine Oil, city amber, 25 gravity	....	@	27
Paraffine Oil, city amber, 28 gravity	....	@	25
Paraffine Oil, 25 gravity (Cleveland) M & M	28	@	30
Paraffine, 25 gravity, Pittsburg	26	@	28
Paraffine Oil, city amber, 30 gravity	....	@	....
Neutral"	..	@	35
Olivene	35	@	40
Paraffine Gas Oil	....	@	15
Rosin Oil, first run	14	@	15
Rosin Oil, second run	17	@	18
Rosin Oil, third run	20	@	21
Rosin Oil, fourth run	23	@	25
" Deodorized	..	@	19
Tallow Oil City (repressed)	80	@	82½
Tallow Oil, western do	70	@	75
West Virginia, pure, 28 gravity	35	@	40
West Virginia, pure, 29 gravity	27½	@	32½
West Virginia, pure, 30 gravity	22½	@	27½
West Virginia, reduced, 28 gravity	24	@	26
" " " 29 gravity	23	@	25
Steam reduced Franklin, 28 gravity	25	@	27
" " " 29 gravity	24	@	25
Dry heat reduced Franklin, 28 gravity	23	@	25
" 29 gravity	23	@	25
Steam refined cylinder	75	@	85

Oil Cake—

City Thin Oblong, in bbls. (gold), ℔ ton.	....	@	....
City Thin Oblong, in bags (gold)	39 00	@	40 00
Western Thin oblong, dom. (currency)	38 50	@	39 00
Cotton Seed, decorticated in N. Orleans	....	@	..

Seeds—Duty, Linseed, ℔ bush. of 56 lb..20c. gold

Calcutta Linseed. gold, ℔ bush.	....	@	1 77½
Bombay " " "	....	@	....
Domestic, per bush, currency	....	@	1 45

An Oil Pipe Three Hundred Miles Long.

The Pennsylvania Transportation Company, of which Mr. Henry Harley is president, has been chartered by the State of Pennsylvania for the purpose of transporting oil from the oil regions to the principal Atlantic seaboard cities. The plan proposed is to run the oil through a four inch pipe laid on the surface; the forcing power will be 900 lbs to the square inch; there are to be stations at distances of fifteen miles, at each end of which an engine of 100 horse power will be erected to work a pump to continue the flow from point to point. The company having decided upon the construction of the work, the president sought the services of General Herman Haupt. He pronounced the scheme, after a thorough examination, to be entirely practicable, and is now acting as engineer-in-chief. In view of the enormous product of oi in this country—30,000 barrels per day—and the rank it now holds among the leading articles of export, coupled with the exorbitant charges for railroad carriage from the wells to the seaboard, by the completion of the enterprise and its successful operation a complete revolution will be accomplished in the handling of this article. As a proof of how valuable this traffic has been to the several railroads over which the oil has been borne, it is only necessary to say that up to the present time the railroad charges aggregate $79,000,000. The minimum cost of transporting oil by rail is 50 cents per barrel, and the minimum cost by the pipe process is 16 cents. The average charge by rail is $1 25.

The pipes being laid on the surface, and there being no obstacle in the way of forcing the oil to any height, the line will literally be an air line, and the distance from the oil regions to Baltimore is 300 miles. The oil will be distributed from the pipes into immense reservoirs, with refining establishments adjacent. Of course the whole railroad system will oppose it, for it is taking from them a traffic from the very nature of which there could be no competition; but the advantage to the oil producers, who will have the entire control, will be immense, and the advantages which will accrue from such facilities to this important branch of our export commerce will be incalculable.

The feasibility of this enterpise, so far as the passage of the oil through the pipes is concerned, has been fully established by the present system in operation in the oil regions, where the aggregate length of the pipes conveying the oil to the several wells to the reservoirs is nearly 250 miles.—*Exchange.*

Among the new cottonseed oil mills that are about starting up this fall, is the Little Rock Oil Co., of Little Rock, Arkansas. This is said to be one of the most complete works yet erected, and has a capacity for turning out sixty barrels of oil and twenty-two tons of cake per day. E. Urquhart President; W. H. Wright, Secretary.

ST. JOHNS, N. F., Sept. 15, 1876.

We may anticipate next year a large increase of our steam sealing fleet. The Messrs. Bowring have purchased two new and powerful steamers in Hamburg for the seal fishery. The only fear is that this increased slaughter of the seals will hasten the destruction of the fishery, especially as there is no restriction at present regarding the killing of old seals.

Western Oil Company,
MANUFACTURERS OF
AND DEALERS IN ALL KINDS OF
OILS
ST. LOUIS, MO.

THOMAS SUGDEN,
Manufacturer of
Worsted Press Bagging,
FOR
OIL MILLS,
LOWELL, - - MASS.

CASH PAID
FOR
Cottonseed Soap Stock
AND
TANK BOTTOMS
BY THE
Holbrook Mf'g Co.,
Manufacturers of Soaps, Saponaire and Woo Scourers, for the manufacture of Flax, Cotton Linen, Silk, Woolen and Worsted Goods.
OFFICE, 44 WEST BROADWAY.
P. O. Box, 5,592.

F. L B. MAYHEW & CO.,
MANUFACTURERS OF
Sperm, Elephant, Whale and Lard
OIL,
Sperm, Patent Sperm, Wax,
Paraffine, and Adamantine
CANDLES
Crude and Refined Paraffine, Pure Bleached Beeswax, Spermaceti, Whale Foots, and Oil Soap.
140 Front street, New York.

R. H. NUTT'S SONS & CO.,
PATENT
OIL PRESS MAT,
AND
Bagging Manufacturers
For Linseed, Cotton Seed, Rape Seed, Mustard Seed, Sperm and Stearine Candles,
18 WATER ST., BROOKLYN
Near Fulton Ferry.

PEARL SAGO AND PEARL TAPIOCA—100 cases of each just received from East India. For sale low, by
GEO. F. GANTZ & CO., 176 Duane St.

LAC DYE—70 CASES. FOR SALE BY
GEO. F. GANTZ & CO., 176 Duane St.

OIL LEMON—150 CASES FRESH NEW CROP of our own importing. Handsome quality and perfect purity guaranteed. For sale by
GEO. F. GANTZ & CO., 176 Duane St.

COCULUS INDICUS—63 BAGS. FOR SALE low by
GEO. F. GANTZ & Co., 176 Duane St.

ENGLISH RAPE SEED—NEW CROP. TINNEVELLY SENNA—A few bales just received. OXALIC ACID—Casks and Barrels.
For sale by GEO. F. GANTZ & CO., 176 Duane St.

PAINT MARKET.

New York, Tuesday Ev'g, Oct. 3.

The months of September and October thus far have been pretty dull and not nearly up to the expectation of dealers. The trade that is going on is of a small jobbing character and only for daily wants. There is nothing of special interest to note this week except that some of the dealers complain of the terms prescribed by the manufacturers of quicksilver vermilion which is that they agree only to sell at a stated price; some of them refuse to be bound by any such contract, claiming that it is sufficient that the manufacturers should dictate the price at which they buy, and that it is none of the manufacturers business if they choose to give the vermilion away.

There appears to be an over stock of dry white lead, and eastern, western and some city corroders are willing to make concessions in price.

The sharp advance which has taken place in cochineal recently, will probably eventualy cause an advance in carmine, as the cost must be considerably increased.

The exports since January 1, 1876 are as follows:

	Pkgs.	Values.
Oxide of Zinc	2652	$38,087
White Lead	366	2,579
Red Lead	5	48
Ultramarine	33	1495
Vermilion	30	2,012
Paints not spec	3327	60,422
Varnish	1444	25,529

City brands of lead in oil are in fair request jobbing at 10@10½. Dry is selling at 8⅞@9. English B B we quote 10⅜@10½c gold, on dock. Sales of 10 tons on spot at 10½ gold. The supply is not large, but plenty for present wants.

Venetian Red—We quote Cookson's at 1 85 currency from store and 1 80 to arrive, 1¾c being refused for a large lot, but other brands are selling at 1¾ currency, with very little doing.

American zinc, 2d grade, continues in small supply, and selling freely at ¼c in advance of the ruling summer rates. We now quote 5¾@6 for good grades.

French zinc is quiet, without any important transactions reported. We quote at 8¾c gold for V M. Store lots jobbing at 8⅞@9: L Z O is dull at 8⅜c gold from dock.

Chalk is scarce and wanted.

Whiting is held at about 50c for common and 75@1 25 for gilders, but we hear that some parties have sold common as low as 45c.

Barytes. This article is still a drug in the market; offerings are without buyers except at a great decline. We quote Foreign $22@35 per ton, according to quality. Eastern refined held at $32@35; Western refined $40, and best Western floated at $45@48.

Paris white is jobbing at 1¾c for Queensgate. Domestic has sold at 1 70 currency.

China clay of poor quality is nearly all sold out; a good article sells at $25 from store; paper maker's selling at $17 50 gold. American is selling at $14@15 cy.

Umber.—Raw lump Turkey is now jobbing from store at 1⅞@2c per lb.

Orange mineral is jobbing at steady prices, with sales of F B & W, at 11½ gold; kegs 11¾c, gold; Cooksons 11½c gold on spot.

English red lead in single packages is selling at 9½c gold, American 8½c currency.

Ochre in good demand and no Rochell in the market. We quote N. M. B. at 1½c@1 60 gold, and J C. Havre at 1⅜c gold.

Quicksilver vermilion is jobbing freely. The list prices are:

In lots of 300 lbs and over, in 30 lb or 50 lb. bags, 70c. gold. In lots of less than 300 lbs. in 30 lb. or 50 lb. bags, 72½c gold. In bulk, kegs of 100 lbs. or over, ½c. per lb. less. Terms, cash in ten days, or interest added.

Chinese vermilion is jobbing at 80c gold.

American is dull, with jobbing sales at 11c@13c.

Carmine is selling fairly in lots as wanted. Prices of the Associated Manufacturers for pure No. 40 carmine were reduced as follows: In bulk 1 to 10 lbs, $5 35 per lb; 10 to 25 lbs, $5 20 per lb; 25 to 50 lbs, $5 10 per lb; 50 lbs. and upward, $4 85, all gold. In 1 lb. bottles or boxes, $5 50, $5 35. $5 25, $5, all gold. In 1 oz. vial, $1 gold per lb more; Nakarat, $1 gold per lb more than No. 40 cash, 30 days.

Paris green entirely nominal at 26c.

—The window glass houses at Pittsburg, Pa., were to re-light their fires on the 15th, but the "tenders" refused to work on account of a new classification of the wages scale, which classification does not reduce wages, but is so arranged that it offers a premium on a higher class of work.

—A new glass manufactory for the finest tableware is in process of erection at Meriden, Conn.

SPECIAL NOTICES.

"Bell Brand" Venetian Red,
Manufactured by
DAVID STORER & SONS, Glasgow.
HOBBS, POPE & CO., 174 High st., Boston,
Agents for the United States
SEND FOR SAMPLE AND PRICE.

NOTICE & CAUTION.

—:o:—

THE UNDERSIGNED, THE *ONLY* CORRODERS of WHITE LEAD in ST. LOUIS, by judicious selection and careful manipulation of metal from the rich ores of our State, having succeeded in establishing the character of our manufactures as fully equal to the best European or Domestic productions, beg to inform dealers and consumers that, during the past few months, unscrupulous persons have thrown upon the market worthless imitations of our products, and, as our brands and labels are secured to our own and sole use *by Law*, we hereby *give notice to manufacturers dealers and consumers*, that any infringement upon our rights by the manufacture, the sale, or by the possession of any White Lead branded or labeled, even in the remotest manner, in imitation of our own, and calculated to deceive, will be prosecuted by injunction and *suit for damages* to the full extent of the Law.

COLLIER WHITE LEAD & OIL CO.
ST. LOUIS LEAD & OIL CO.
SOUTHERN WHITE LEAD CO.
MISSOURI LEAD & OIL CO.

St. Louis, May 15th, 1876.

E. P. DAVENPORT & CO.,
ST. LOUIS VARNISH CO.,
Sole Manufacturers of
DAVENPORT'S
CELEBRATED DRYER,
ST. LOUIS.

C. T. RAYNOLDS & CO.,
SUCCESSORS TO RAYNOLDS, PRATT & CO.,
[Established 1770.]
Importers, Manufacturers and Dealers in
PAINTS, OILS, VARNISHES & COLORS,
ARTISTS'
AND
Painters' Materials.
WHITE LEAD AND ZINCS.
Nos. 106 and 108 FULTON STREET,
NEW YORK,
AND
21 LAKE STREET,
CHICAGO, ILL.

Price Current.

Paints—Duty: On White Lead, Red Lead and Litharge, dry or ground in oil, 3 cents ℔ lb; Paris White, ℔ lb, 1c; Whiting, dry, 1 c. ℔ lb; Dry Ochres, 50c. ℔ lb; Oxide of Zinc, 1½c. ℔ lb; Ochre, ground in oil, $1 50 ℔ 100 lb: Spanish Brown, 25 ℔ cent ad val; China Clay, $5 ℔ ton; Venetian Red, Ivory and Bone Black and Vermilion 25 ℔ cent ad val; White Chalk, free; Sulphate Barytes, crude and refined, ¼ cent ℔ lb. Ultramarine, 6c per lb.

Blacks—			
Black Lead, dry	℔ lb.	@2¾	7½
Paint, in oil	"	6 @	10
Blue Black, dry, English.	"	8 @	10
Frankfort Black, dry,	"	30 @	45
Gilders White	"	@	90
Bone Black	"	2½@	5
Coach Black, in Japan	"	25 @	50
Drop black, English, dry	"	15 @	18
" " English, in oil	"	12 @	25
" American, dry	"	9 @	14
ivory, Black	"	20 @	30
Lampblack, prime	"	20 @	25
" ordinary	"	5½@	10
" in oil	"	20 @	25
Blues—			
Blue Paint in oil	"	12 @	20
Chinese dry		75 @	80
" in oil	"	75@	80
Celestial	"	8 @	10
Cobalt Blue	"	5 00 @	8 00
Prussian Blue dry	"	35 @	70
" " in oil	"	30 @	60
Ultramarine dry	"	13	60
"	"	25 @	4
Soluble Blue	"	65 @	3

JOHN JEWETT & SONS,
182 Front Street,
CORRODERS
—OF—
LEAD,
AND
CRUSHERS
—OF—
LINSEED,
JEWETT & SONS PERFECTLY PURE WHITE LEAD TRADE MARK
JEWETT'S PERFECTLY PURE LINSEED OIL RAW, BOILED & REFINED
NEW-YORK.

THE ATLANTIC
WHITE LEAD AND LINSEED OIL CO.
MANUFACTURERS OF PURE
WHITE LEAD,
("ATLANTIC")
RED LEAD,
LITHARGE,
For Painters and Glassmakers
ATLANTIC WHITE LEAD PURE. WARRANTED ROBERT COLGATE & CO.
TRADE MARK.
LINSEED OIL,
Raw,
Boiled,
AND
Refined,
In Casks or Barrels.
ROBERT COLGATE & CO., 287 Pearl St., N. Y.
QUOTATIONS FURNISHED ON APPLICATION.

AMERICAN ULTRAMARINE WORKS.
HELLER & MERZ.
MANUFACTURERS OF
ULTRAMARINE BLUE,
FOR PAINTERS, STAINERS, WALL PAPER MANUFACTURERS, WINDOW SHADES MANUFACTURERS, BLEACHERS, CALICO PRINTERS, INK MANUFACTURERS, MATCH MANUFACTURERS, AND PAPER MANUFACTURERS.
FACTORY, NEWARK, N. J. OFFICE, 72 WILLIAM ST., NEW YORK.

F. W. DEVOE & CO.,
HAVE REMOVED TO THEIR NEW STORES,
Corner of Fulton and William Sts.,
(OLD DUTCH CHURCH CORNER),
A Specialty for the Paint Trade,
BONE BLACK.
GROUND TO EXCEEDING FINENESS, UNSURPASSED LUSTRE AND DEEP BLACK COLOR,
BAUCH & SONS, Philadelphia,

Umber Turkey bt. lump, dry...	"	4¼@	
" " raw lump, dry..	"	2 @	3
" " bt. powder dry.	"	6 @	7
" raw powder, dry	"	5½@	6½
" " burnt in oil....		18 @	20
" " raw in oil.....		18 @	20
" Amer. bt. powder, dry..	"	2 @	3
" raw " dry..	"	2 @	3
Vandyke Brown, dry.....	"	5½@	6
" in oil.....	"	15 @	18
Spanish Brown dry.....	"	1½@	1½
" in oil.....		6	
Greens—			
Green, dry.....		10 @	20
in oil.....	"	10 @	20
Paris Green, dry.....	"	18 @	28
" in oil.....	"	25 @	36
Verdigris. dry French powder...	"	40 @	42
" in oil.....	"	26 @	60
Reds—			
Crocus Martis...		6 @	7
Dutch Pink.....	"	11 @	12½
Flat Brick Red in oil..	"	14 @	16
Indian Red, dry, super Eng.....	"	7 @	12½
" " in oil.....	"	15 @	22
Litharge, English Flake.....	"	10 @	11
" American Powdered..	"	8½@	9½
Red Lead, Eng (gold).....	"	9½@	10
Red Lead, American, dry.....	"	8 @	8½
in oil.....	"	15 @	18½
Vermilion, dry, English (gold)...	"	... @	85
dry, American Quick. gold		72½@	75
dry, Chinese, gold...	"	80 @	85
" dry, Trieste, gold....	"	80 @	90
" American dry.....	"	15½@	16
" " in oil, cy.	"	18 @	25
Venetian Red, d., Eng., Cooke's n's gold		f @	f
" dry, " H.R. & Co.	"	1½@	2
" " crown.....		...@	1¾
" " in oil.....	"	6 @	10
" American, dry..		@	
White Leads, &c.—			
China White.....	"	16 @	17
Paris White, prime English..... gold		1 75 @	1 90
Whiting, American.....	"	60 @	75
China Clay, ...per ton	"	18 00 @	22 00
Chalk.....	"	½@	1
Kalsomine.....	"	1½@	2
Silesian White..... ..		1¼ @	1½
Kremnitz White.....	"	20 @	22
Mineral White.....	"	14 00 @	16 00
Flake White..... ..	"	15 @	18
Terra Alba.....	"	1½	2
Portland Cement.....per bbl		....@	4 00
White Lead, dry, English...gold ℔		...	....
in oil	"	10¼@	10¾
" dry, Ger., ...gold	"	....@	....
in oil H.M.....cy		... @	...
American, dry..cy	"	8½@	9
" in oil...	"	10½@	...
Zinc White, dry, American, cy..	"	5½@	7
" in oil.....	"	9 @	10
" V. M. green seal dry.....gold.	"	11@	11½
" V. M. green seal, in oil.....	"	11¼	13
V M. red seal, dry.....gold.		8½@	9½
Zinc White, V. M. red seal, in oil .....gold.	"	10½@	12½
" F., ground in varnish.....	"	20 @	25
" Amer., ground in varnish.....	"	17 @	18
" Lead, selecd, dry..	"	....@	7
" " in oil..	"	9½@	10½
Yellows—			
Yellow Paint in oil.....	"	@	10
Chrome Yellow, dry.....	"	12½@	25
" " in oil..... ...	"	18 @	30
French Ochre, in oil.....	"	9 @	15
Oxford Ochre in oil.....	"	16 @	25
Oxford Ocnre, dry native.....	"	10 @	12
Oxford Ochre, dry washed.....	"	8 @	10
Havre Ochre.....	"	1½@	1¾
American Ochre.....	"	1 @	1¼
Ochre, Rochelle .....gold	"	1 50 @	1 75
" in oil..... currency	"	6 @	15
Orange Mineral.....gold	"	11¼@	11½
ange Mineral, American cur.	"	11 @	13

MINERAL AND METALLIC PAINTS

ron-Clad Paints, in oil, per ton, per lb		8 @	....
" " " 300 or 500 lbs,	"	8½@	....
" " " 100 lbs or less,	"	9 @	....
" " per ton, dry....$80 00		@	....
All orders less than a ton, per lb.....		4½ @	....
Brandon Yellow.....per lb.		1½@	....
" Red.....	"	1¾@	....
Brown	"	1¾@	....
Grafton Slate and Choc.	"	1 @	1¼
Lehigh brown metallic..	"	2½@	2¾
Prince's, dry..... .	"	2½@	3
" in oil...		8 @	9
" Bros Iron Ore Paint	"	2¼@	3
Richmond, dry.....	"	2 @	2½
" in oil.....	"	7 @	9
Miscellaneous—			
arytes American Dry, No. 1		2 @	2¼
" Am Floated, per ton.....cy		48 00@	....
Bath Bricks.....each.		3½@	4
Emery Flour..... ℔ ℔		4 @	6
" Paper.....℔ ream.		7 50 @	12 00
" Cloth.....℔ ream.		26 00 @	28 00
Flocks Black.....	"	56 @	60
Flocks Ass. Colors.....	"	85 @	90
Frostings, White.....	"	40 @	50
.... " "		86 @	90

Putty, in bulk.....	"	2¾@	
" in bladders.....	"	3¼@	
" in cans, 12½ ℔.....	"	3¾@	
" in cans, 25 ℔.....	"	3¼@	
" in cans, 50 ℔.....	"	3¼@	

SANDPAPER.

Flint Paper, No. 60 to 1½ and ass'd	$4 25	per ream.
" " No. 2, 2½ and 3.....	4 75	" "
Roll, Extra Flint Paper, in 50 yard rolls, width 23½ in.		
No. 00 to 1½	9c	per yard.
No. 2.....	10c	" "
No. 2½....	11c	" "
No. 3.....	12c	" "
Star Paper, all Numbers.....	$3 25	per ream.
Emery Paper, No. 00 to 1½ and ass'd.....	6 50	" "
" " No. 2....	7 50	" "
" " No. 2½.....	9 50	" "
" " No. 3.....	11 50	" "
" Cloth, No. 00 to 1½ and ass'd.....	18 00	" "
" " No. 2.....	20 00	" "
" " No. 2½.....	24 00	" "
" " No. 3.....	26 00	" "
Eng. Emery { 00, 0, 100, ½, 1, 1½, 2, 2½, 3. Flour, 120, 100, 90, 80, 70, 60. 54, 46.		

GLUE.

No.	
A Extra.....	....@38
1 Extra.....	....@35
1.....	....@30
1X.	....@25
1¼.....	....@21
1½.....	....@19
1¾.....	....@17
1⅞.....	....@15
1⅞.....	....@14
2.....	....@13
2½.....	....@12
2¼.....	....@11

VARNISHES.

AMERICAN.

Imitation English.....	per gal.	4 50@	5 00
Wearing Body.....	"	3 50@	4 50
Coach No. 1.....	"	2 00@	2 25
" No. 2.....	"	1 75@	2 00
Furniture, Extra No. 1.....	"	1 50@	1 75
No. 1.....	"	1 10@	1 30
" No. 2.	"	0 95@	1 15
White Copal.....	"	3 00@	3 25
" Damar.....	"	1 30@	1 50
" Shellac.....	"	2 50@	3 25
Gold Size...	"	2 00@	2 50
Black Asphaltum.....	"	0 95@	1 25
Black Japan.....	"	0 80@	1 00
Black Paraffine.....	"	0 45@	0 50
Brown Japan.....	"	0 85@	1 50
Valentine's coach....	"	4 00@	6 00

ENGLISH.

Noble & Hoare's.....	gold.	5 50@	6 00
Harland & Sons gold.....	"	5 50@	6 50
Blundoll, Spence & Co's.	"	5 00@	....

Dryers—

American Patent Dryer, Cans...	"	8 @	9
English Patent Dryer Assorted	"	9 @	11
Liquid Zinc Dryer per gal.....		125 @	150
Japan Dryer per gal	"	90 @	125
Smalts, Black, No. 1..... .	"	3 @	4
do " fine	"	6 @	8
" super.....	"	9 @	10
do Blue, fine and coarse..		15 @	18
do Blue Ultramarine.....	"	10 @	15
do Chrome Green.....	"	....@	
do Purple.....	"	8 @	1
do Brown, fine.....	"	6 @	8
Smalts, Maroon.....	"	6 @	8
do Paris Green....	"	12 @	14½
do Red.....	"	.... @	8
do Vermilion		12 @	....
Callow's Metallic Graining Stencils.....	each	3 00@	5 00

LATEST PRICE LIST OF FRENCH WINDOW GLASS.

Prices Current per Box Fifty Feet.

SINGLE.

Sizes.	1st.	2d.	3d.	4th.
6x 8 to 10 x 15..	$7 50	$6 75	$6 25	$5 75
11x14 to 16x24....	8 50	7 75	7 25	6 50
18x22 to 20x30....	10 75	9 75	8 75	7 75
15x36 to 24x30....	12 25	10 75	9 00	....
26x28 to 24x36....	13 00	11 50	9 75	....
26x36 to 26x44....	14 50	13 25	10 75	...
26x46 to 30x50....	15 00	14 00	11 25	....
30x52 to 30x54....	16 00	14 50	12 00	....
30x56 to 34x56....	17 25	15 50	13 50	....
4x58 to 34x60....	18 25	17 25	15 00	...
36x60 to 40x60. ..	20 75	18 75	17 25	...

DOUBLE

Sizes.	1st.	2d.	3d.	4
6x 8 to 10 x 15..	$12 00	$11 00	$10 00	$9 [illegible]
11x14 to 16x24 ...	13 75	12 50	11 75	10 50
18x22 to 20x30....	17 25	15 75	14 00	....
15x36 to 24x30....	19 75	17 25	14 50	....
26x28 to 24x36....	21 00	18 50	15 75	....
26x36 to 26x44....	23 25	21 25	17 25	....
26x46 to 30x50...	24 00	22 50	18 00	....
30x52 to 30x54..	25 75	23 25	19 25	....
30x56 to 34x56. ..	27 75	25 00	21 75	....
34x58 to 34x60....	29 25	27 75	24 00	...
36x60 to 40x60....	33 25	30 00	27 75	....

Discount, 20 and 15.

Sizes above— $10 00 per box extra for every five inches.

All sizes over 52 inches in length, and not making more than 81 united inches will be charged in the 84 united inches bracket.

An additional 10 per cent will be charged for all Glass more than 40 inches wide.

CAMPBELL & THAYER,

89 MAIDEN LANE.

Linseed Crushers.

RAW, BOILED AND REFINED

LINSEED OIL

At Lowest Market Prices, in lots to Suit. Also,

Linseed Cake.

INTERNATIONAL EXHIBITION OF 1876, PHILADELPHIA.

Class No. 202. Catalogue No. 98

ESTABLISHED A. D, 1747.

DAVID STORER & SONS,

GLASGOW.

MAKERS OF

VENETIAN AND INDIAN REDS, DROP BLACKS, PARIS GREENS, AND OTHER COLORS.

HEAD OFFICES: SYDNEY STREET, GLASGOW.

Branches at 128 LEADENHALL ST., LONDON, E. C., and 12 RUMFORD PLACE, LIVERPOOL.

Works: SYDNEY STREET, GLASGOW, and STORER'S WHARF, POPLAR, LONDON.

Agents for the United States, **HOBBS, POPE & CO.,** 174 High St., Boston

Lamp-Black,

From the Lowest to the Highest Grades,

MANUFACTURED BY

L. MARTIN & CO.,

118 WALNUT ST,, Second Floor Front,

PHILADELPHIA.

SILVER MEDALS awarded by the Franklin Institute, 1852; *Mass. Charitable Mechanic Association, Boston,* 1860; *American Institute, New York,* 1867; *and Franklin Institute, November* 1874.

☞ We particularly caution purchasers against parties who are fraudulently appropriating our well-known brands, originated by us, and familiar to the Trade for a quarter of a century.

Brooklyn White Lead Co.,

INCORPORATED 1825.

CORRODERS AND MANUFACTURERS OF

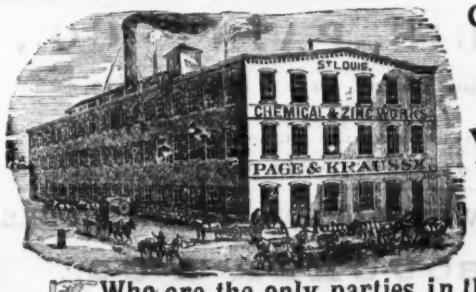
PURE WHITE LEAD,

DRY AND IN OIL.

Office, 89 MAIDEN LANE,

NEW YORK.

St. Louis Chemical and Zinc Works.



OXIDE OF ZINC.

Refined and Floated

BARYTES

Yellow Ochre,

Manufactured by

PAGE & KRAUSSE,

410 Almond St.,

ST. LOUIS, MO.

☞ **Who are the only parties in the U. S. who make**

FLOATED BARYTES.

VALENTINE & COMPANY,

MANUFACTURERS OF VARNISHES

FOR THE COACH AND RAILWAY TRADE, AND FOR EXPORT.

323 Pearl Street New York.

Oil Finish For Wood.

This finish does not, as most people suppose, consist merely in giving the job one or two coats of oil, but is a more or less elaborate or extended operation, depending mainly on the style of the work and the cost which the manufacturer is willing to put into it. We will, in this article, describe the process of finishing a piece of first-class furniture, starting with the wood in the white, and going through the different operations in their regular order, so as to introduce the methods of black-lining or ebonizing, polishing and gilding.

Remember, the wood is in the white, and the first thing to be done is to give the veneered panels a coat of shellac. The object of this is to keep them as light in color as possible, for the lighter they are, the better the natural shades of the wood will look when finished.

Next, the parts that are to resemble ebony should be blackened. In order to do this, first dissolve one-fourth pound of extract of logwood in one pint of water, either hot or cold, and with the stain thus formed give the parts to be blackened two coats, applying the same with a brush of suitable size; secondly, put one pound of old iron, in small pieces, into a glass bottle or an earthen jar with a pint of vinegar, let this stand twenty-four hours, and then go over the parts you have previously stained with logwood, with the iron and vinegar, and you will have as good a black as can be made, and one which the longer it stands, the blacker it becomes.

Next in order is the filling process. The filling is made as follows; mix together in any suitable vessel:—

Half pint boiled linseed oil,
One pint japan,
Half pint spirits of turpentine,
One pound corn starch,
Half pound burnt umber,
Two ounces rose pink.

The umber and rose pink is added for coloring, and the workman must use his own judgment as to the quantity, using more or less, according to the shade he wishes to give the work.

The filling, which upon mixing is ready for use, is to be applied with a brush. No particular pains need be taken in putting it on, only to see that all parts of the work are thoroughly covered with a heavy coat. After the filling has been on about half an hour, wipe it off *clean* with rags. Brush the carvings out with a stiff brush made of hair cloth, and clean the corners and crevices with a pick made of hard wood, sharpened to a point. Let the work stand over night, and on the next day give it a coat of shellac on all parts. You will remember that the veneers have had two coats of shellac; now scrape the veneer with a cabinet-maker's smooth edge scraper.

The first coat of shellac was put on to prevent the filling from having any effect, but the scraping accomplishes that purpose, leaving the pores of the wood perfectly filled, and serves to bring out the light and dark shades of the wood. When the veneers are properly scraped and sandpapered, give them alone a coat of polishing varnish; let it stand until the next day, and then sandpaper the parts that have been shellaced and give them a coat of rubbing varnish, and the veneers the second coat of polishing varnish; the next day repeat the process.

To be continued.

GRAINERS PAINTERS, ETC.

Send for Circular, Sample, &c., of first-class and quick Graining done with my Pat'd Metallic Graining-tools, J. J. CALLOW, Cleveland, O.

"Standard White Lead Works."

BEYMER, BAUMAN & CO.,

CORRODERS AND MANUFACTURERS OF

STRICTLY PURE WHITE LEAD,

RED LEAD, ORANGE MINERAL,

POTTERS' LEAD, ZINC PAINT, PUTTY AND COLORS.

BEYMER-BAUMAN & CO. STRICTLY PURE WHITE LEAD PITTSBURGH STRICT PURITY WHITENESS DURABILITY FINENESS

OUR GUARANTEE
Fac-simile of Metal Tablet attached to every Package of our Brand.

REWARD WE WILL GIVE $20 IN GOLD FOR EACH AND EVERY OUNCE OF ADULTERATION FOUND IN WHITE LEAD (OF OUR MANUFACTURE,) BEARING OUR NAME. WE GUARANTEE STRICT PURITY, AND A DEGREE OF FINENESS AND WHITENESS UNEQUALLED BY ANY OTHER BRAND. Beymer Bauman & Co. PATENTED

Awarded the GOLD MEDAL PREMIUM, November, 1875, by the Pittsburgh Tradesmens' Industrial Institute over all competitors for the BEST WHITE LEAD. ☞ Our price is as low as that of any other Corroder. Orders Solicited. Office, No. 42 FIFTH AV., adjoining EXCHANGE NATIONAL BANK.

PITTSBURGH, PA.

"Bell Brand" Venetian Red,

Manufactured by

DAVID STORER & SONS, Glasgow.

HOBBS, POPE & CO., 174 High st., Boston, Agents for the United States.

SEND FOR SAMPLE AND PRICE.

SOUTHERN COMPANY WARRANTED STRICTLY PURE WHITE LEAD IN BLEACHED OIL ST. LOUIS

TRADE MARK.

W. H. GREGG, Prest. F. W. ROCKWELL, Sec.

Southern WHITE LEAD COMPANY.

Every package of this Company's brand of Strictly Pure White Lead bears the following guarantees,—

"The White Lead contained in this package is guaranteed by the Manufacturers, the SOUTHERN WHITE LEAD CO., St. Louis, Mo., to contain no adulteration whatever. It is composed entirely of perfectly Pure Carbonate of Lead and Linseed Oil, and is sold subject to Chemical Analysis and the Blow Pipe Test."

The name of this Company is placed ONLY upon STRICTLY PURE LEAD. It is not placed upon a second or other inferior quality. So parties purchasing White Lead, branded "SOUTHERN COMPANY," are *absolutely sure* of obtaining a PERFECTLY PURE ARTICLE.

ST. LOUIS PAINT CO.,

ACKNOWLEDGED THE BEST.

GREENWOOD'S READY MIXED GLOSS PAINTS,

Manufactured by the

St. Louis Paint Co.

1722 Franklin Avenue, St. Louis, Mo.

Also dealers and grinders in Paints, Brushes, Varnishes, Glass, Oils, Lead, &c.

Send for Sample Card and Price List.

MOUND CITY WHITE LEAD & COLOR WORKS.

LEON BOUCHER & CO.,

Manufacturers of

WHITE LEAD, PUTTY, COLORS, ZINC & PAINTS

No. 704 & 706 North Second Street, St. Louis.

ESTABLISHED 1858.

TRADE MARK, PATENTED.

PRINCE'S METALLIC PAINT,

AN INDESTRUCTIBLE COATING FOR IRON, TIN, OR WOOD,

For Sale by the Trade and

PRINCE'S METALLIC PAINT CO.,

Manufacturers,

273 Pearl Street, New York.

Caution.—As certain parties are offering for sale a SPURIOUS PAINT, under an imitation name, purchasers will please see that our TRADE-MARK is on every package. None other genuine.

TRADE MARK.

PRINCE BROS IRON ORE PAINT BASE UNCHANGEABLE _____ lbs N.Y.

FOR METALLIC, WOODEN, BRICK, STONE and all other surfaces. COLOR UNCHANGEABLE, QUALITY UNEQUALLED, For Sale Everywhere.

PRINCE BROS.,

Mfg's and Sole Agents, 96 CEDAR ST. N. Y.

Send for Sample and Price List.

Manufacturers of all kinds of

BRUSHES,

JOHN G. McMURRAY & CO.,

277 Pearl Street, New York.

JOHN T. LEWIS & BROS. WARRANTED PURE WHITE LEAD. PHILADA.

TRADE MARK.

J. T. Lewis & Bros.,

231 SOUTH FRONT STREET,

PHILADELPHIA.

MANUFACTURERS OF

PURE WHITE LEAD,

Red Lead, Litharge,

ORANGE MINERAL, LINSEED OIL

AND PAINTERS' COLORS.

Williamsburg Color & Chemical Co.,

Factory, 62, 64, 66 and 68 N. Eleventh St., Brooklyn, N. Y.,

PARIS GREEN, TURKEY RED, CHROME YELLOWS,

CHROME GREENS, CHINESE BLUE, ANILINE LAKES, ETC.,

PULP COLORS FOR WALL PAPERS. PURE DRY COLORS FOR LITHOGRAPHERS

Sole U. S. Representative of Messrs. CHAS. LOWE & CO., of Manchester, Eng, Celebrated Manufacturers of COAL TAR PRODUCTS.

CARBOLIC ACID, PICRIC ACID, DISINFECTING POWDER, CRESYLIC ACID, AURINE, SULPHOPHENIC ACID.

Goods sold in Manchester or N. Y., at the Lowest Rates.

OFFICE, 15 CEDAR STREET, NEW YORK CITY.

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FOWLER, CRAMPTON & CO.

142 & 144 FRONT STREET,

PROPRIETORS OF THE

Nassau Linseed Oil Mills.

Raw, Boiled and Refined

LINSEED OIL,

In Casks and Bbls., in lots to suit Buyers, at Lowest Market Rates.

Pure Cuban Asphalt,

For sale by Hhd Ton and Cargo.

Asphalt Paint or Varnish,

MADE FROM PURE CUBAN ASPHALT.

HAS DOUBLE THE BODY OF ANY OTHER ARTICLE OF THE KIND OFFERED FOR SALE.

WM. FRANCIS McLEAN, Agent 185 Gravier St., N. Orleans, La.

CHEMICAL MARKET.

NEW YORK, Tuesday Ev'g, Oct. 3.

Amounts and values of the principal chemicals imported at New York during the following months:

JANUARY.

	Pkgs.	Value.
Ash	3,945	$190,214
Caustic	1,324	45,543
Sal	3,370	15,389
Bicarb	3,730	10,054
Bleach	1,318	38,689

FEBRUARY.

	Pkgs.	Value.
Ash	3,660	$67,611
Caustic	2,348	44,164
Sal	2,631	5,731
Bicarb	1,647	5,179
Bleach	1,782	26,510

MARCH.

	Pkgs.	Value.
Ash	2,890	$ 72,395
Caustic	4,989	102,519
Sal	939	4,165
Bicarb	2.100	6,233
Bleach	2,118	34,189

APRIL.

	Pkgs.	Value.
Ash	4.660	$119,879
Caustic	2,076	44,214
Sal	4.688	19,881
Bicarb	2,000	5,243
Bleach	3,172	42,334

MAY.

	Pkgs.	Value.
Ash	3,462	$117,799
Caustic	2,016	41,961
Sal	4.232	9,315
Bicarb	1,100	1,203
Bleach	3,374	52,254

JUNE.

	Pkgs.	Value.
Ash	5,851	$115,458
Caustic	2,487	62,599
Sal	8,144	31,971
Bicarb	8,217	23.347
Bleach	2,802	42,205

JULY.

	Pkgs.	Value.
Ash	5,054	$158,342
Caustic	3.264	68,048
Sal	2.411	9,354
Bicarb	2.846	8,211
Bleach	2,252	35,164

AUGUST.

	Pkgs.	Value.
Ash	5,031	$113,238
Caustic	2,946	52,352
Sal	9,494	35,005
Bicarb	2,454	6,293
Bleach	2,036	27,909

SEPTEMBER.

	Pkgs.	Value.
Ash	6.742	$184,037
Caustic	2.921	51,520
Sal	4,449	13,248
Bicarb	4,600	12,230
Bleach	1,255	16,597

SODA ASH.

	Pkgs.	Value.
January	3,945	$190.214
February	3,660	67.611
March	2,890	72.395
April	4,660	119.879
May	3,462	117.799
June	5,851	115.458
July	5,054	158.342
August	5,031	113,238
September	6,742	184,037
	41,295	$1,128,973

SODA CAUSTIC.

	Pkgs.	Value.
January	1,324	$15.543
February	2,348	44.164
March	4,989	102.519
April	2,076	44 214
May	2,016	41.961
June	2,487	52.569
July	3,264	68.048
August	2,946	52,352
September	2,921	51,520
	21,571	$502.890

SODA SAL.

	Pkgs.	Value
January	3,370	$15,389
February	2,631	5.731
March	939	4.165
April	4,688	19 881
May	4,232	9.315
June	8,144	31.971
July	2,411	9,354
August	9,494	35,005
September	4,449	13,248
	40,338	$154,059

SODA BICARB.

	Pkgs.	Value.
January	3,730	$10.054
February	1,647	5.179
March	2,100	6.233
April	2,000	5.243
May	1,100	1 203
June	8,217	23.347
July	2,8.6	8.211
August	2,454	6,293
September	4,600	12,230
	28,694	$77,993

BLEACH.

	Pkgs.	Value.
January	1,318	$38.689
February	1,782	26.510
March	2,118	34.189
April	3,172	42.334
May	3,374	52.254
June	2,802	42.205
July	2.252	35.164
August	2,036	27.909
September	1,255	16,597
	20,109	$315,851

The chemical market is strong and fairly active under a strong speculative demand which has been brought on mainly by the advance reported almost daily from Liverpool. There seems from the condition of our manufacturers here, more particularly the paper and glass trades, no good reason for this advance, and we can only attribute it to a fixed determination of the English chemical manufacturers to make more money for their productions over 1877. This branch of our importing trade has been so long under a cloud that many of the operators have quite neglected it, but the present movement seems to have called them out and the very considerable advance, in some cases over 40 per cent has been the result. Buying goods is a very simple process (credit excepted) but selling them is quite another thing, and it remains to be proved how much of the advance will be sustained by actual consumptive demand.

We quote soda ash 1 90@1 95c gold for 48 per cent, ash according to position. distant arrival most valuable, 57 per cent to 58 per cent carb ash 1 90@1 95c gold. High test caustic ash 1 92½c gold for 48 per cent. Johnsons 2 05c gold; Sullivans 2⅛c gold; bleach 1¾c cy; prime fresh lots caustic soda 4⅝c gold for 60 per cent, 4 7-16c gold for 70 per cent.

Soda ash is quoted by cable to-day from Liverpool 1⅞d for all descriptions. Holders here ask an advance, but buyers are not anxious. and it is hard to obtain any higher price than ruled last month. The sales reported are 230 casks Sullivan's 57 per cent at 1⅞c gold; 500 casks at 1 90c gold; 62 tons Kurtz 48 per cent at 1 95c gold; 25 tons Marsh at 1 92½c gold; 48 casks at 1 97½c gold; 84 tons Hutchinson's at 1⅞c gold; 150 tons 48 per cent glass ash at 1 90@1 92½c gold; 100 tons high test at 1 95c gold; and 450 tons spot and to arrive at 1 90@1 95c gold. Tennant's 48 per cent ash is held at 2c, but 1 95c gold will buy a parcel from second hands.

Caustic soda is quoted at £13@15, by cable to-day, according to test, which is a material advance. The market here is higher, and the feeling is strong. The sales here are a contract for 1100 drums Liver at 4.30c gold; 600 drums Widnes 60 per cent for six months delivery at 4.42½c gold; spot sales reach 750 drums 70 per cent at 4⅜c gold, and 450 drums 60 per cent at 4½@4 56¼c gold.

Sal soda sold on spot to the extent of 50 tons, at 1.40c gold, and in a small way 1.45c gold, but to arrive, there are sellers at 1.33c gold.

Bleach is quoted to-day by cable from Liverpool at £6 10s for spot and £7 paid for future. These prices show an advance of over 33⅓ per cent from the lowest point, but our market has not improved materially, though there is more strength and some sales at an advance. The sales are 25 tons at 1½c currency; 200 casks at 1¾c currency; 50 casks at 1 47½c gold, and 200 casks to arrive at 1 45c gold.

Bicarb has sold at 4½c gold for English in a small way.

Acetate of lime is firm owing to an advance in London, with further sales here at 5½c gold. Brown is held at 3c gold.

JOHN M. SHARPLESS & CO.,

IMPORTERS, MANUFACTURERS & DEALERS IN DYE-WARES,

No. 22 North Front Street, Philadelphia.

GENERAL AGENTS FOR

VICTOR G. BLOEDE & CO.,

Manufacturing Chemists,

Offer for sale in quantities to suit, the following articles which are warranted to be of STANDARD, and UNIFORM STRENGTH and PURITY.

TRUE NITRATE OF IRON. STANNATE OF SODA, 48 per cent.
COMMERCIAL NITRATE OF IRON. MURIATES OF TIN, all strengths.
CHEM. PURE SULPH. OF IRON. TIN CRYSTALS, warranted pure.
IRON LIQUOR. SOLDERING FLUIDS, &c., &c.

The **SOLE AGENCY** for New York and New England has been transferred to

PETERS & TIEMANN, 146 Front St., New York.

BLACK VARNISH, (PARAFFINE),

Coal Tar Varnish warranted not to separate on standing, to be especially suited for all kinds of exposed and non-exposed Iron work, to dry with a bright gloss and to be very efficacious in preserving timber from dry, rot, &c., in 1, 5 and 10 gallon cans and barrels.

☞ We supply in same sized cases a refined naphtha for thinning the above varnish.

SILLIMAN CHEMICAL CO.,
2426 Washington Avenue, Phila.

BRUNNER, MOND & CO.,
NORTHWICH, ENGLAND.
MAKERS OF

PURE ALKALI,

CRESCENT BRAND,
GUARANTEED FULLY 58 PER CENT.
(or 98 Per Cent of Carbonate of Soda).

Recommended as the best for the Manufacture of Flint Glass, of Bicarbonate of Soda, and of Sal Soda, being used by the most renowned makers in the United Kingdom. May be substituted to great advantage for Sal Soda in all Trades.

Shipping Office, 18 Chapel Street, Liverpool.

A. POIRRIER, PARIS, FRANCE.
Manufacturer of

Aniline Dyes, Archill, Cudbear, Cachou De Laval,

Are acknowledged superior to the English and German in chemical purity, brightness of shade, and strength. Special prices to large consumers. These dyes received

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At the Vienna Exposition. The Highest Award given. Superior to the Gold Medal. Also the GOLD MEDAL at the Paris Exhibition. For Price Lists, Samples, Directions for use, &c., address
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Sole agents for Pa., and the Western and Southern States, **ANDREYKOVICZ & DUNN,** 106 N. Front Street., Philadelphia.
Sole agent for New England States and Canadas.....**CHAS. W. SLADE,** 105 Milk Street, Boston

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CHARLES W. SLADE,

(Successor to D. R. WHITNEY & CO.,) Importer of

INDIGO, MADDER, COCHINEAL,
AND ALL OTHER DYESTUFFS.
Manufacturer of
DYEWOODS, DYESTUFFS, CHEMICALS, &c.

OFFICE..... 105 Milk Street, Boston.
WAREHOUSES.....23 & 24 Central Wf., Boston.
MILL..... SLADE'S Dyewood & Destuff Works, East Boston

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Commission Merchants,

CHEMICALS, DYESTUFFS, DRUGS, PAINTS, &C.,

146 FRONT STREET, N. Y.

SOAP STAMPING PRESSES,

SOAP DIES AND ENGRAVING

Soap Cutting Gauges, &c.

WM. W. HOUCHIN,
87 Elizabeth Street, New York.

F. A. BEHAN,

NEW ORLEANS.

MANUFACTURERS' AGENT AND DEALER IN

Caustic Soda,
BI-CARB SODA,
SAL SODA,
AND
SODA ASH.

Nitrate of lead has been jobbing at 10¾@11c.

Salt cake has sold to the extent of 200 tons at $9.

Sulphuric acid is in good demand at 1¾@1⅝c for 66.

Brimstone is firmer on spot, owing to the fact that but one party has any duty-paid stock. Most of the sales now making are duty-paid, with the drawback to be given to purchaser if the $10 per ton demanded by the government is not sustained. There are sellers willing to take all risks at $36. The sales reported are 100 tons on spot at $42 50 gold, and 300 tons to arrive at $41, at which price there are other sellers.

Nitrate of soda has come to hand freely, one cargo of 10000 bags now being in port, from which some small jobbing sales are making at 3c gold.

Chlorate of potash has sold very largely, and fully 1000 kegs have recently been placed on contract at 22@23c gold-closing at the latter price.

Alum has been in good demand, and full lines of English have been placed at 2½c currency.

Oxalic acid now rules steady at 11c, but a short time since sales were quite freely made to arrive at 10c good.

Carbonate of ammonia came to hand more freley last week, but holders have, been able to get 14½@14⅝c gold.

Blue Vitriol.

Best quality for sale in lots to suit by

LOUIS K. BELL,

Broker in Chemicals, &c.,

56 PINE ST., N. Y.

Price Current.

PRICES FROM FIRST HANDS.

Acetate of lime, American grey, cy..	5¼@	.5½
Acetate of lime, English grey, gold..	....@	5½
" English brown, gold	@	3
Alum, Potash Lump.....	2¾@	2¾
do Powdered.....	....@	2¾
do Ammonia Lump.....	2½@	2¾
do Powder	....@	2¾
Argols, Crude Oporto, gold.....	7½@	8
Argols, " Sicily.....	17 @	19
Argols, Refined—St. Ant, brown, gold	24½@	25
" " grey,	25 @	26
" light, "	27 @	28
Arsenic, white, gold....	3¾@	4
" red, cy.....	....@	12
Ashes, Pot, 1st sort.....	4¾@	5
" " 2d "	....@	....
" Pearl, 1st sort.....	6¾@	7
" 2d "	....@	....
Ammonia, carbonate, bulk gold.....	....@	14½
" muriate (gold).....	...@	....
" Sal, ...	10½@	10⅝
Bi Carb. Soda, English, gold.....	4 @	4½
" " American kgs., cy.	3¾@	4¼
Bleaching Powders, over 32 p. ct., cy,	1 ¾@1⅞	
Borax, Refined	10¾ @	11
Brimstone, Crude..... .....gold	@	42 50
Chlorate, Potash, gold.....	22½@	23½
Caustic Soda, 60 per cent.....	4½@	4⅝
" " 70 "	4¾@	4⅞
Citric Acid, gold.....	74 @	75
Copperas, American.....	⅞ @	1
" better grade.....	... @	2
Cream Tartar, French, gold.	....@	21
" " American.....	30 @	31
Nitrate of Lead, gold..... ...	11 @	11¼
" of soda, gold.....	....@	3
Oxalic Acid, gold.....	....@	11
Sal Soda, English, gold.....	....@	1 40
American, currency.....	... @	....
Soda Ash, Carbonated, 48 p. ct., gold	1 85 @	2 00
" Caustic.....	2 @	2 15
" High test Carbonated....	2 @	2.1-16
" " Caustic.....	195@	2 15
" " Refined.....	2½@	2¾
" White Alkali.....	2½@	2¾
Soda Stannate single.....	11 @	12
" " double.....	16 @	26
Sugar Lead, Brown.....	@	19
Sugar Lead, White.....	18½@	19
Sulphuric Acid 60 degrees	1½@	1⅝
" " 66 "	1¾@	2
Tartaric Acid, Crystal, gold, ℔ b....	41 @	42
Tartaric Acid, Powdered, cy.....	48¼@	52½
Vitriol, Blue, currency.....	7¾@	8
Verdigris dry in stock, gold.....	@	28

GIFFORD, SHERMAN & INNIS,

IMPORTERS MANUFACTURERS AND DEALERS IN

DYE WOODS, DYE STUFFS, CHEMICALS AND DYEING DRUGS.

No. 120 William Street

NEW YORK.

Poughkeepsie Dye Wood Works.

FINE CHEMICALS.

These are list prices, and jobbers have a margin of @10 per cent.

ACID, acetic, U. S. P..... .....lb		20
" " (C. P.) per lb.....		35
" benzoic, English,.....oz		30
" boracic.....lb		65
" butyric.....lb		3 00
" chromic..... .....oz		25
" Gallic, in oz vials.....oz		14
" in bulk.....lb		1 75
" hydrocyanic, diluted, U. S. P..oz		7
" hypophosphorous, solut.....lb		3 00
" " " ..... oz		20
" lactic, concentrated.....		38
" " diluted.....oz		15
" muriatic, chem. pure.....lb		25
" " commercial, in carboys..lb		2½
" " " pale.....lb		3
" nitric, chem. pure.....lb		27
" nitrous, fuming.....lb		20
" phosphoric, glacial.....lb		1 30
" " " ... .oz		11
" diluted, U. S. P....lb		22
Acid, pyrogallic.....oz		45
" succinic.....oz		45
sulphurous, solution.....lb		20
tannic.....lb		1 75
" Valerianic.....oz		40
Aconita, in ¼ oz vials.....¼ oz		2 75
Aloin..... ..... oz		2 25
Alum .....lb		2¾
" Chrome.....lb		60
" Ammonio-ferric..... .....lb		75
" " " oz vials..... ..oz		7
Ammonia, water of, U. S. P..... .....lb		6
" stronger, U. S. P.....lb		20
" spirit.....lb		44
" aromatic.....l		49
Ammonium, Arseniate..... .....oz		40
" Benzoate..... .....oz		60
" Bromide.....lb		80
" in oz vials...oz		7
Chloride, powdered..... lb		24
" granular.....lb		36
Citrate.....oz		16
Hydrosulphuret.....lb		60
" Hypophosphite.....lb		4 25
" " in oz vials...oz		28
" Iodide.....oz		45
" Nitrate, crystals.....lb		40
" fused..... ..lb		40
" " granular.....lb		40
" Oxalate..... .....lb		1 25
Ammonium Phosphate.....lb		1 25
" Sulphate [in casks, 5¾].....lb		7½
" Sulpho-carbolate.....oz		20
" Valerianate, crystals.....oz		40
Amygdalin, ¼ths.....oz		2 75
Amyl, Acetate of oxide..... .....lb		3 25
" Nitrite.....oz		40
Antimony, Chloride, crystals.....lb		3 25
Solution (butter of antim.)...lb		25
" Diaphoretic.....lb		1 75
" Oxide, white.....lb		80
" Sulphurated (Precip. Sulph).lb		60
" Potassium, Tart., powd.....lb		75
" " " crystals...lb		85
Arsenic, Solution (Fowler's)..... lb		12
" Iodide..... oz		50
" Mercury Iodide Sol (Donovan's) lb		30
Asparagin, ¼ths..... .....oz		2 75
Atropia, in ¼ oz vials.....oz		19 00
" Sulphate, in ¼ oz vials.....oz		18 00
" Valerianate.....oz		19 00
BARIUM, Acetate..... .....oz		20
" Carbonate.....lb		95
" Chloride, re-crystalized....lb		25
" Nitrate.....lb		25
" Oxide (baryta, pure).....oz		25
Bebeerine, pure.....oz		2 90
" Sulphate.....oz		2 15
Bismuth.....lb		2 05
" Citrate..... .....oz		40
" & Ammonia Citrate.....oz		40
" " " solution.....lt		40
" Oxychloride..... .....lb		2 05
" Subcarbonate..... .lb		2 80
" Subnitrate.....lb		2 05
" Tannate.....oz		55
" Valerianate, ¼ oz vials.....oz		1 00
Black Drop.....lb		2 75
Blue Pill, in lb jars.....lb		50
" " powdered, in 1 lb bottles.....lb		75
Blue Vitriol, in casks and bbls.....lb		8¼
Bromine.....lb		80
" .....oz		8
Brucia.....oz		3 25
" Sulphate.....oz		3 25
CADMIUM... .....lb		3 75
" Bromide.....oz		25
" Iodide..... .....oz		45
" Sulphate..... oz		25
Caffein..... .....oz		3 50
" Citrate.....oz		3 50
Calcium, Bromide.....oz		15
" " .....lb		2 00
" Carb. precip.....lb		16
" Chloride.....lb		60
" Hypophosphite.....lb		2 75
" " in oz vials.....oz		18
" " Sodium Hypophosphite.....lb		4 50
" " " in oz vials..oz		30
Calcium Iodide..... .....oz		40
" Phosphate, precip.....lb		35
" Sulphite..... .....lb		25
" " in 10 oz bottles.....doz		2 00
" " in 10 oz cartons.....doz		2 00
" Sulpho-carbolate.....oz		20
" Sulphuret.....oz		7
Calomel, Hydrosublimed, in 25 lb bxs....lb		80
" " in lb bottles....lb		80
Camphor, Mono-bromated..... oz		60
Carbon, bisulphuret.....lb		36
Carbonate of ammonia (re-sublimed.....		75
Cerium, Nitrate.....oz		70
" Oxalate.....oz		24
Chinoidine, Purified.....lb		1 85
" .....oz		16
Chloroform..... ....lb		90
Chromium, Chloride, Solution.....oz		30
Cinchonia, in oz vials.....oz		40
" Sulph, in oz vials.....oz		25
Cinchonidia, Sulph. .....oz		30
Cinnabar.....lb		1 50
Citrine Ointment.....lb		40
Codeia, in ¼ oz vials..... oz		6 75
Collodion.....lb		1 00
" Cantharidal..... .... lb		3 25
Copper, Ammoniated.....l		1 00
" Arseniate.....o		45
" Arsenite.....oz		30
" Cyanide.....oz		30
Iodide.....oz		55
" Nitrate..... lb		
" Oxide, black.... .....lb		1 25
" " " in oz vials.....oz		14
" Sulphate (see Blue Vitriol) purified.....lb		25
Corrosive Sublimate, in 25 lb boxes.....lb		70
Creosote Commercial.....lb		95
Crocus Martis..... .....lb		13
" Metallorum, powdered.....lb		40
Cubebin, ¼ths.....oz		10 00
DELPHINIA, ¼ oz vials.....¼ oz		4 50
Dextrin..... .....b		14
Dover's Powder..... . lb		1 60
ELATERIUM.....oz		7 50
Emetia, ¼ oz vials.....oz		3 25
Epsom Salt... .....lb		2¾
Ergotin, ¼ oz vials..... .....oz		60
Ether, Acetic. ....lb		90
" Butyraceous.....lb		1 80
" Butyric.... .....lb		2 70
" Chloric.... ..... lb		85
" concentrated....		1 05
Ether Spt. Nitr. U. S. P., in carb.....lb		44
" Sulphuric, U. S. P., in carboys... lb		61
" " washed, Letheon.....lb		66
" " concentrated.....lb		
Extract Cinchona, precipitated.....lb		1 85
" " oz pots. .oz		16
" Opium, 1 oz jars.....oz		1 40
" Nux Vomica.....		30
GLYCERIN, pure.....lb		70
Gold, Chloride, 15 grain bottles.....doz		6 10
and Sodium, Chloride..... .....doz		3 05
" Oxide, 15 grain bottles.....doz		12 00
" " ¼ oz vials.....doz		28 50
Garnville's Lotion.....lb		
HOFFMANN'S ANODYNE..... lb		44
" Resublimed.....lb		3
" Bromide..... .....oz		95
" " Solution, 15 per cent. oz		
" Chloride.....oz		
Iodoform.....oz		75
Iron, cohollzed, Limatura.....lb		35
" Ammoniated, Flores Martiales....lb		35
" Arseniate, in oz vials.....oz		30
" Bromide, in oz vials.....oz		20
" Carb Drops, Rubigo Ferri.....lb		16
" Carb Precip.....lb		20
" " " 100 lbs. .....lb		19
" " Proto, Vallett's Mass, bulk...lb		40
" Citrate, U. S. P.....lb		1 00
" " " in oz vials.....oz		8
" " Soluble.....lb		1 0
and Ammonium, Citrate.....lb		1 00
and Magnesium, Citrate..... oz		8
and Manganese, Citrate..... ..oz		8
and Quinia, Citrate, Sol.....lb		7 80
and Strychnia, Citrate.....oz		20
Chloride.....lb		70
" Solut, for making tinct..pint		28
Chloride, Tinct., in carbs 40.....lb		38
" Ferrocyanide.....lb		95
" " in oz vials.....oz		7
" Hydr. Oxide, Ant. for Arsenic.....lb		40
" Hypophosphite.....lb		5 25
" " in oz vials. .....oz		34
Iron, Iodide, in oz vials.....oz		35
" " Syrup, U. S. P.....lb		40
" Lactate, in oz vials.....oz		12
" Nitrate, in carboys, 10.....lb		11
" Oxide, Black.....lb		40
" Pernitrate, Solution.....lb		35
" Phosphate.....lb		55
" Pyrophosphate, Plates..... ... lb		1 00
" " " in oz vials..oz		8
" Reduced, Iron by hydrogen.....lb		1 40
" " in oz vials..oz		11
Iron Sulphate, Crystals..... .....lb		
" " in bbls.....lb		
" Dried.....lb		
Subsulph, Monsel's Powder.....lb		
" " in oz vials. oz		
" Sol., U. S. P., Monsel's Solution...lb		
and Ammonium, Proto-sulphate..lb		
" Sulpho-Carbolate.....oz		20
" Sulphuret.....lb		
" Tannate..... .....oz		35
and Ammonium, Tartrate.....lb		90
" " in oz vials..oz		8
and Potassium, Tartrate, powd...lb		80
" " plates..lb		90
" " oz vials..oz		8
on, Tersulphate, Sol., U. S. P.....lb		30
" Valerianate, oz vials.....oz		35
¼ and ½ oz vials.....oz		35
KERMES MINERAL . .....lb		1 75
LACTUCARIUM.....		3 75
" oz.... ....oz		28
Lapis Calaminaris.....lb		7
Lead, Acetate, purified.....lb		43
" Chloride..... .....oz		25
" Iodide.....oz		35
" Nitrate.....lb		17
" Subacet. Sol., Goulard's Ext..... lb		20
" Tannate..... ..... oz		30
Lime, Carb. Precip..... ..... " Hypophosphite..... " and Soda Hypophosphite.... Phosphate, precip..... Sulphite..... Sulpho-Carbolate.....		See Calcium
tium, Bromide.....oz		60
" Carbonate.....oz		55
" Citrate..... .....oz		55
" Iodide..... .....oz		90
Lunar Caustic, pure.....oz		90
" " No. 2, 67 per cent. Nitrate Silver.....oz		61
in cones with 5 per cent.		

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Lupulin	lb	1 00
MAGNESIUM, Bromide	oz	50
Hypophosphite	lb	6 50
½ in oz vials	oz	42
Iodide	oz	55
Oxide, heavy (heavy calcined Magnesia) in bulk	lb	1 50
In square bottles, 12 in a box	doz	2 00
Do., do	gross	20 0
Sulphite	lb	85
Manganese, Black Oxide	lb	6
Bromide	oz	85
Carb	oz	30
Hypophosphite	oz	45
Iodide	oz	85
Phosphate	oz	50
Sulphate	oz	16
	lb	2 25
Meconin, ½ths	oz	20 00
Mercury, Distilled	lb	32
" Cyanide, in oz vials		50
" Iodide, Green, in oz vials	oz	25
" " Red, in oz vials	oz	30
" Nitrate, solution		15
" xide, Black, in oz vials	oz	35
Mercury, Sulphate, yellow	lb	1 25
" Sulphuret, black	lb	85
with Chalk	lb	40
Mercurial Ointment, ½ Mercury	lb	55
" " ¼ "	lb	45
Morphia, Muriate	oz	5 25
" Bi-meconate, solution	lb	2 50
" Bromide, ½ths	oz	6 00
" Pure, alkaloid, ½ths	oz	6 50
Valerianate, ths	oz	6 25
NARCEIN	½ oz	5 50
Narcotin, ½ths	oz	2 00
OIL, TOBACCO	lb	2 25
PIPERIN, in oz vials	oz	1 00
Podophyllin	oz	....
Potassa, Caustic, common	lb	
" " white	lb	65
" with Lime	lb	
" Solution	lb	17
Potassium, in ¼ oz vials	oz	3 50
" Acetate	lb	40
" Arsenite, Sol., Fowler's	lb	12
" Bi-carbonate, crystals	lb	30
Bichromate	lb	20
Bromide, incl. bottles	lb	80
" in 50 lb cs, incl. bot.	lb	75
" " granulated		80
" Carb, sal tartar	lb	16
Citrate	lb	1 00
Cyanide, fused	lb	70
granular	lb	1 00
" purified	lb	1 10
Ferrocyanide	lb	32
Hypophosphite	lb	2 75
" in oz vials	oz	18
" Iodo-hydrarg	oz	
" Nitrate, ref'n'd, crystals	lb	18
" " " granular	lb	19
" Permanganate, pure	oz	12
" Phosphate	lb	2 25
" " in oz vials	oz	15
Sulphate, crystals	lb	14
" " in bbls	lb	13
" powdered	lb	15
" " " in bbls	lb	14
" Sulphite	lb	50
Sulpho-Carbolate	oz	20
" Sulphuret, Liver Sulphur	lb	25
" Tartrate, Soluble Tartar	lb	80
Propylamin, Pure, liquid	oz	1 50
" Chloride, ½ths	oz	6 00
Pulvis Antimonialis	lb	80
QUINIA	oz	2 50
" Pure, alkaloid	oz	4 00
Acetate	oz	3 50
" Arseniate	oz	5 25
Bromide	oz	3 50
" Citrate	oz	3 25
" with iron, sol	lb	7 80
" " " in oz vials	oz	52
" Ferrocyanide	oz	3 75
" Hypophosphite	oz	4 50
Iodide	oz	3 50
Muriate	oz	3 50
Tannate	o.	2 00
Valerianate, ½ oz vials	oz	5 50
Pure	oz	4 50
RED Precipitate, in 25 lb boxes	lb	90
Rochelle Salt, powdered, in 50 lb boxes	lb	35
" " " in bbls	lb	34
SEIDLITZ MIXTURE, in 50 lb boxes	lb	30
" in bbls	lb	29
Sal Acetosella	lb	35
Ammoniac, powdered		
See Ammonium, Chloride, powdered.		
" Prunelle, balls	lb	40
" Tartar	lb	16
Salicin, in oz vials	oz	1 50
Santonin	lb	14 50
" in oz vials	oz	1 05
Silver, Bromide	oz	2 00
Chloride	oz	140
" Cyanide	oz	1 90
" Iodide	oz	2 10
" Nitrate, crystals	oz	90
" Oxide, in oz vials	oz	1 55
Soda, Caustic, by lime	lb	55
" Chlorinated Solution of (Liquid Chloride of Soda)	gal	40
Sodium, in ¼ oz vials	oz	50
" Acetate	lb	40
" Bi-sulphite, solution	lb	45
" Bromide	lb	80
" " in oz vials	oz	7
" Chlorate	lb	1 75
" " in oz vials	oz	13
" Citrate	lb	1 09
" Hydrosulphate	lb	90
" Hypophosphite	lb	2 75
" " in oz vials	oz	18
" Hyposulphite	lb	7
" Iodide	lb	6 00
" " in oz vials	oz	40
" Nitrate, purified	lb	18
Sodium Permanganate	lb	1 15
" Phosphate	lb	22
" Ammonio, microcosmic salt.	lb	1 25
" Pyrophosphate	lb	1 00
" " in oz vials	oz	8
" Sulphite, crystals	lb	22
" " granular	lb	45
" Sulpho-Carbolate	oz	20
Spirit Ammonia	lb	44
" " aromatic	lb	49
" Chloroform, U. S. P	lb	85
Lavender	lb	44
" Nitrous Ether, U. S. P	lb	44
" Nutmeg	lb	44
Pimento	lb	44
" Rosemary	lb	44
Strontium, Muriate	lb	30
Iirat	lb	23
Strychnia, powdered, in ¼ oz vials	oz	2 20
" Crystals, " "	oz	2 45
" Acetate " "	oz	3 25
" Bromide " "	oz	4 50
" Citrate, with iron	oz	20
" Muriate, ½ths	oz	3 50
" Nitrate, ½ths	oz	3 50
" Sulphate, ½ths	oz	3 25
Sugar of Milk	lb	51
" " powdered	lb	56
Sulphur, Precipitated, pure	lb	28
" Iodide, in oz vials	oz	35
ZINC, Acetate	lb	60
" Bromide	oz	25
" Carbonate, Precip	lb	50
" Chloride, granular, in oz vials	oz	8
" fuzed "	oz	8
" " solution, Medicinal	lb	22
" " Commercial	lb	11
" Cyanide, in oz vials	oz	25
" Ferrocyanide, in oz vials	oz	25
" Iodide, in oz vials	oz	45
" Lactate	oz	35
" Oxide, true	lb	20
" Phosphate	lb	1 40
" " in oz vials	oz	14
" Phosphide	oz	1 25
" Sulphate, crystals	lb	7
" " " in bbls	lb	6
" Sulpho-Carbolate	oz	20
" T nnate	oz	35
Valerianate, oz vials	oz	30
" ¼ and ½ oz vials	oz	50

DYES.

NEW YORK, Tuesday Ev'g, Oct. 3.

Cochineal.—The strong improvement has continued. The advance in Europe preceding that on this side, until 2s 9½d has been paid for blacks, 2s 6d@2s 8d for silvers, which, being relatively so much higher than the price here, has led dealers and consumers to be large buyers, at prices ranging from 58 to 62½c for silvers and 65 to 70c for blacks, all gold, taking the bulk of the goods in first hands. A strong consumptive demand prevails, and the advance in price has been more rapid than expected, resulting in all parties having reduced their stocks.

Indigo is very strong, and sales are few for want of supplies; the views of holders appear extreme compared with late values. Sales 12 cases Bengal at $1 10@1 20 gold.

Guatemalas of good quality wanted for export at $1 10 gold.

In madder and garancine there appears to be some disposition on the part of manufacturers to buy liberally at the low prices now current, but holders, on other side, owing to the very short crop, are not disposed to sell, except at a large advance on prices ruling a month back.

Madder has advanced on other side from 25 to 40 per cent., according to views of different holders.

Gambier is firm and will probably do a little better within the next month, as one party holds the most of the stock here and also the next cargo to arrive. There were sales of 600 bales at 5¼c gold and jobbing parcels have brought 5⅜c. About the first of December the low priced lots will come to hand, and unless there are influences to affect the market, 4½c gold will then buy, as some of the parcels on the way will not cost more than 4c gold.

Cutch has been rather quiet in all the markets, and the only sale we hear of is 300 boxes in Boston at 5c gold.

Bichromate has sold to a considerable extent at 14½ currency for Scotch, but holders now ask 13½ good.

Safflower has been in demand on account of a higher market abroad, and 25 bales have sold at 29c currency.

—The large woolen mills at Pittsfield, Mass., which have been idle for a long time, start up again this week.

—Mr. Linn's woolen mill at Hartland, Maine, has been running on extra time for the past four weeks.

—Stewart's woolen mills at Woodstock, Vt., are to start up immediately, with a prospect of steady business.

—The window glass works of R. C. Schmertz, at Bellevernon, Pa., started up last week, the new arrangement being accepted by the employes.

Price Current.

DYES.

The prices given below are for whole lots. Buyers in small quantities must expect to pay an advance.

Acid Picric	gold	.... @	45
" Rosolic	"	.... @	90
Alizarine, artificial	gold	58 @	60
Albumen, egg prime	gold	90 @	1 00
" blood, good to prime	"	25 @	30
" " 2d quality	cy.	.... @	20
Annatto, prime L. L R.		27½ @	30
" F.		30 @	32½
Berries, Persian (gold)		16 @	18
Bi Chromate Potasn Scotch, cy		14½ @	....
" " American, cy		14½ @	15
Carmine of Indigo	gold	90 @	1 40
Cochineal, Honduras, 1sts ℔ lb.,	gold	62½ @	65
2ds.	" "	60 @	62
Mexican	" "	.... @	....
Teneriff Silver	" "	.... @	....
Black	" "	.... @	67½
Cudbear, superfine	" "	17 @	33
Cutch	" "	@	5
Divi Divi, per ton	℔ ton.	58 @	60
Extract Logwood, bulk ℔ lb,	curr.	11½ @	12
" of Safflower	" "	3 50 @	3 80
Gambier Bales ℔ lb.	gold	5¼ @	5½
Gambier Cubes	" "	.... @	7
Garancine	" "	12 @	15
Indigo, Bengal	" "	2 10 @	1 75
" Kurpah	" "	90 @	1 05
" Madras	" curr	75 @	85
" Manila	"	50 @	75
" Guatemala	gold	1 00 @	1 25
" Caracas	"	65 @	90
" Tincture	℔ lb	... @	....
" Extract		10 @	30
Lac Dye ℔ lb	gold	10 @	15
Madder, Dutch	gold	5⅞ @	6½
French	"	5 @	5½
Extract of single		.... @	50
" of double		.... @	....
Nutgalls, Blue Aleppy		14½ @	....
Orchill, ext fine	gold	16 @	24
Prussiate Potash, Am. yellow, cy		25½ @	26
" " Red, cy		... @	60
Quercitron Bark		1¾ @	2¼
Safflower	curr.	21 @	22
Sago Flour, gold		3¼ @	3¾
Sumac, Sicily, low grades ℔ ton	curr.	... @	....
" " high grades		112½ 00 @	120 00
" Virginia	"	60 00 @	65 00
Turmeric, ℔ lb.,	gold	5¼ @	...

Aniline Colors

BLUES.—Soluble in Alcohol.	Gold	
Blue, Red shade		$5 25
Blue, Blue "		5 25
Opal Blue, No. II		8 00
" " extra fine		16 00
BLUES.—Soluble in Water		
Blue, Red shade		1 75
" " " best quality		3 75
Blue Blue, II (medium shade)		4 00
" " prime		5 00
" I (extra fine)		6 00
Opal Blue, II		8 00
FAST BLUES.—Soluble in Water.		
Alkali Blue, R		3 25
" " B		4 00
" " BB		5 00
" " BBB		7 00
GREENS.—Soluble in Water.		
Iodine Green, Concentrated Paste		4
" Cyrstal, prime		5
" extra		7 00
" Sx. Ex		00
Green, (blue shade)		00
HOFMANN'S VIOLETS AND PURPLES—Soluble in Water.		
Hofmann's Violet, RR, No. 1		5 50
" R, 2		5 50
" B, 3		5 0
HOFMANN'S VIOLETS AND PURPLES.—Soluble in Alcohol.		
Hofmann's Violet, RR, No. 1		5 5
" " R, 2		5 50
" " B, 3		5 50
" " BB, 4		5 50
" " BBB, 5		50
" " BBBB, 6		6 00
ORANGE AND SCARLET.		
Orange, Aurine or Coroline (soluble in alcohol)		1 0
Orange (soluble in water)		6 0
Fast Orange (soluble in water)		4 25
Scarlet (soluble in water)		
PINK.		
" Saffranine Crystals		5 00
" best quality		12 0
REDS.—Soluble in Water		
Red, in tins		1 05
Red, in bulk		1 00
Red, Pure grain		1 20
Red, Crystals		2
Diamond Fuchsine, small crystals, pure		2 50
" large crystals		3
Roseine, in cake		4
Crimson		
Ponceau		
VIOLETS AND PURPLES.—Soluble in Alcohol.		
Red Violet or Victoria		4 25
Blue Violet, (medium shade)		4 25
Humbold, Violet very bluish		4 2
BB, 4		
" " BBB, 5		5

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Subscribers in the business part of the city will be served by carrier. To all others the paper will be sent by the early morning mails.

Any information which we can give, either through our columns or by letter, will be cheerfully furnished on application.

BACK NUMBERS SUPPLIED.

ADVERTISING RATES.

One square per year (thirty-two lines agate)	$100 00
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Ten lines small type per year	35 00

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Address all letters and communications to

WILLIAM O. ALLISON, Proprietor,
42 CEDAR STREET.

Edited by

WM. O. ALLISON,
N. C. WHITE,
A. G. SULLIVAN.

The above named gentlemen will represent the business interests of this paper.

MR. ALEX. HOLMES our travelling agent, is authorized to make collections.

Paris Agent of the OIL, PAINT AND DRUG REPORTER, H. MAHLER, 16 Rue de la Grange Batelliere, Paris, France.

WEDNESDAY, OCT. 4, 1876.

Weekly Review.

The indications of an increasing activity in trade are seen on every hand. The streets are crowded with moving truck loads, and a cheerful and hopeful view of the future is noticeable among our business men. The dry goods trade is especially active, and manufacturers of the staples are busy in supplying the demand. The impression at first prevalent, that this was a spasmodic affair, is giving place to a conviction that it is a legitimate and permanent revival of business. Of course the drug trade, which is exceptionably conservative, will be among the last which will feel this movement. But already there is seen a hopeful improvement, indicative of a bright prospect in the near future. The oil trade is in a most satisfactory position, and the demand generally improving, with the revival of the woolen and other mill interests. The chemical and dyestuffs trades are in a better position than for years past. The fall paint trade is hardly up to the expectations of dealers, but the summer business was good, and we hear that the building interests are reviving. To us, one of the most hopeful signs is the constant withdrawal of American gold from the Bank of England for shipment to this country. This indicates, most surely, that the balance of trade is in our favor, and the solid wealth which we sent to them so freely during and after the close of our war, is now beginning to come back. We are economizing, and will, as a nation, soon grow rich, by increasing our exports.

In our local money market there is scarcely any change, and call loans are quoted at 1½@2½ per cent. Prime commercial paper sells at 4½@5½ per cent.

Government bonds have been active during the week. The closing prices bid on Monday were as follows:—

U S 6s 1881, reg	117
U S 6s, 1881, coupon	117⅞
U S 5s, 1881, reg	114⅝
U S 5s, 1881, coupon	114⅝
U S 5-20s, called	113½
U S 5-20s, 1865, reg	109¾
U S 5-20s, 1865, coupon	113
U S 5-20s, '65, new reg	113
U S 5-20s, '65, new coupon	113
U S 5-20s, 1867, reg	116
U S 5-20s, 1867, coupon	115⅞
U S 5-20s, 1868, reg	118
U S 5-20s, 1868, coupon	117¾
U S 10-40s reg	114¼
U S 10-40s, coupon	115¼
U S currency 6s	126

Foreign exchange has been dull during the week. The closing prices on Monday were as follows:—

Sterling, 60 days, nominal	$4 83
Do sight, nominal	4 84½
Do 60 days, actual	4 82 @4 82½
Do sight actual	4 83½@4 84
Cable transfers	4 84½@4 85½
Commercial sterling, prime long	@4 80
Do do good	@4 79
Paris, Bankers, 60 days	5 29½
" sight	5 20
Antwerp, bankers, 60 days	5 22½
sight	5 20
Swiss, bankers, [60 days	5 21¼
Do sight	5 18¾
Reichsmarks, (4), bankers, [60 days	94
Do sight	94¾
Guilders' bankers. 60 days	40
Do sight	40¼

Gold remains quiet and steady. The prices each day were as follows: Tuesday, 110@110⅛; Wednesday, 109⅞@110⅛; Thursday, 109⅞@110; Friday, 110⅛@110¼; Saturday, 110@110¼; Monday, 110@110⅛.

WITHDRAWALS FROM BOND.

WEEK ENDING OCT. 2.

Aniline Colors, cases	219
Argols, casks	10
Bay Water, pchs	1
Black Salts, casks	10
Cassia, pkgs	200
Cassia Buds, pkgs	381
Corks, bales	5
Cream Tartar, casks	1
Carmine Dry, case	6
Glue, casks	20
Licorice Paste, cases	20
Licorice Sticks, cases	40
Medical Bitters, cases	25
Medicinal Prep, cases	4
Prussiate, Ye low, casks	5
Oil Olive, cases	55
Oil of Rye, cases	1
Opium, cases	3
Soda Caustic, drums	125
Soda Sal, casks	233
Ultramarine, cases	128

The Centennial Awards.

The system by which the awards have been made is a new one, and its success has exceeded the expectations even of its friends.

Under the new system the gentlemen who make the awards are judges, not jurors, and their duties are wholly judicial, not representative. One half are Americans, selected by the United States Centennial Commission, and the other half are foreign gentlemen, appointed to the different countries according to their relative importance and the interest they have manifested in the Exhibition. The latter were designated by the commissioners to represent the foreign countries. The whole number of judges is about 125, or only one-fourth as great as the number of jurors at the Vienna Exhibition. Each American Judge is paid $600, and each foreign judge $1,000, to cover his necessary expenses.

The new system has proved to be a success, because by paying the jurors the commission was enabled to secure the services of a much abler class of men than have ever been induced to serve on international juries at former exhibitions.

The most serious defect in the old system was the mode in which the jurors gave expression to their decisions. Four or five degrees of excellence were designated by means of graded medals, which gave no idea of the grounds on which the awards were based. They declared things to be superior, but did not state wherein the superiority consisted. Awards are made not so much for the benefit of the manufacturer as for the information of the people, and under the old system this information is of a very vague and meagre character. By the system adopted by the Centennial Commission, a uniform bronze medal is given, which, instead of being the award, is simply a token that an award has been made.

The real award is the report of the judge, and this is discriminating not only in regard to the degree of merit, but also as to the elements of it. The reports will carry with them the highest authority, as they are signed by men who stand first in their several departments, and their reputations are at stake.

These reports have not yet been given to exhibitors, but when they are, the chemical, color, oil and paint trades will no doubt make known to their customers and the trade the special merits of their goods. The following list of awards is only for New York and Philadelphia.

AWARDS TO NEW YORK EXHIBITORS.

Group III.

E. B. Benjamin, chemicals and chemical apparatus.

L. Brandeis & Co., bronze powders.

Averill Chemical Paint Co., ready prepared paint.

Brooklyn White Lead Co., lead colors.

J. Chalmers & Son, gelatine, Williamsville, N. Y.

Chard, Howe & Webber, lubricant.

Colgate & Co., fancy soaps and perfumery.

Fritzsche, Schimmel & Co., essential oils, &c.

O. S. Follett, chemicals.

Hale & Parshall, Lyons, N. Y., oil of peppermint.

H. G. Hotchkiss, Lyons, N. Y., oils of peppermint.

L. B. Hotchkiss, Phelps, N. Y., oils of peppermint and wintergreen.

Hyde Bros. & Swift, animal oils for tanners.

J. Jewitt & Son, white lead.

Henry M. Johnson, kalsomine and fresco paints,

E. Morgan & Son, sapolio soap.

Chas. Pfizer & Co., chemicals..

D. Rosenberg & Son, varnish.

Chas. T. White & Co., chemicals.

Wm. Zinsser & Co., shellac, varnishes, &c.

American Ultramarine Works, colors.

Dreyfuss & Co.. chemicals.

Dixon Crucible Co., pencils.

Daniel H. Gray, refined sulphur.

H. J. Baker & Bro., borax and saltpetre.

J. W. Masury & Son, colors.

J. Wilcox & Co., stearine and lard oil.

Group XVII.

D. Rosenberg & Son, carriage varnishes.

Valentine & Co., carriage varnishes.

C. T. Raynolds & Co., carriage varnishes.

E. Smith & Co., carriage varnishes.

Group XX.

Chard, Howe & Webber, lubricating compound.

Group XXIV.

McKesson & Robbins, pharmaceutical preparations.

Chas. T. White & Co., pharmaceutical chemicals.

AWARDS TO PHILADELPHIA EXHIBITORS.

Group II.

H. C. Fox & Sons, drugs, perfumes, glass-ware.

Whitall, Tatum & Co., chemicals, perfumes, glass-ware.

Group III.

Bihn & Co., lamp black.

Browning Bros., acids, extracts, sugar of lead, &c.

Wm. Conway, soap.

George S. Coyne, acids, chemicals, &c.

Wm. Dreydoppel, soap.

Arthur Fricke, perfumery.

Robt. Hutter, starch, sugar and glucose.

Kreider, Campbell & Co., paint mill.

Kurlbaum & Co., camphor and chemicals.

Jno. T. Lewis & Bro., paints, oils and acids.

Jno. Lucas & Co., colors, paints.

L. Martin & Co., lampblack.

McKeone, Van Hagen & Co., soap.

Rosengarten & Sons, chemicals.

Jno. M. Sharpless & Co., logwood extract.

Wm. F. Simes & Sons, camphor.

H. Teltow & Bro., toilet soap and perfumes.

Wetherill & Bro., lead colors.

R. & G. A. Wright, soaps and pomades.

Zindgraf & Hohendal, paint mill and mixer.

Baugh & Son, chemicals.

Henry Bower, chemicals.

Harrison Bros. & Co., chemicals.

Phila. Quartz Co., silicates.

Powers & Weightman, chemicals.

C. Lennig' chemicals.

Prunier & Gilpin, chemicals.

Baeder, Adamson & Co., glue.

Group XIII.

Janetzky & Co., artists materials.

Group XVII.

Felton, Rau & Sibley, carriage varnishes.

C. C. Phillips & Co., carriage varnishes.

Group XXIV.

Robert A. Hance, fluid extracts, (medicinal).

Hance Bros. & White, drug mill.

Henry Bower, glycerine.

Rob't Shoemaker, drugs and fluid extracts.

New Inventions.

(Specifications furnished for 50 cents.)

IMPROVEMENT IN LUBRICATING COMPOUNDS.

This invention consists of a compound for lubricating purposes for machinery, of such ingredients that it will remain fluid throughout a large range of temperature, and at the same time possess a sufficient degree of density or specific gravity to hold in complete suspension a sufficient quantity of pulverized graphite to enhance its value as a lubricator, as compared with simple oils, being an improvement upon my patent numbered 177,525, dated May 16, 1876, and of which I am now the sole owner.

First, take of kerosene oil or other mineral or lubricating oil, about eight fluid ounces; of bees-wax, japan-wax, myrtle-wax, or paraffine, about four ounces; and thoroughly dissolve the latter in the former by the aid of heat say, about 160° Fahrenheit. To this add about eight ounces of the best quality of graphite, finely pulverized, and mix the whole thoroughly. To this add about eighty-eight fluid ounces of crude petroleum or other mineral or lubricating oil. Then reduce the temperature of the mixture to about 75° or 80° Fahrenheit, keeping it well stirred to prevent precipitation.

Second, in about thirty-two fluid ounces of pure water—in a separate vessel—thoroughly dissolve about four ounces of carbonate of potassa, carbonate of soda, or other alkaline carbonate, and gradually mix the two compounds together, continuing the stirring until all is thoroughly mixed and the temperature is reduced to about 40° Fahrenheit.

If the resulting compound thus prepared is not sufficiently fluid it can be rendered so by the addition of from six to eight fluid ounces of crude glycerine. The glycerine may be added by mixing it with the water in the second stage of the process, or be omitted entirely if rendered unnecessary by the fluidity of the oil used.

The proportion of any of the ingredients may be varied without essentially changing the nature of the compound.

What I claim as my invention, and desire to secure by Letters Patent, is:

The herein-described lubricating

compound composed of kerosene oil, crude petroleum, or other mineral or lubricating oil, bees-wax, japan-wax, myrtle-wax, or paraffine, water, carbonate of potassa, carbonate of soda, or other alkaline carbonate, and crude glycerine under the condition named, substantially as and for the purposes specified.

In testimony that I claim the foregoing, I have hereunto set my hand this 23d day of June, 1876.

THOS. H. LAROCHE.

IMPROVEMENT IN LUBRICATING COMPOUNDS.

The object of this invention is to furnish an improved lubricator for the journals of cars, steamboats, and machinery, to keep them from heating and cool them when hot.

The invention consists in the lubricator formed of tallow, rosin, salt, sulphur, and plumbago, in the proportions and manner hereinafter fully described.

In preparing my improved lubricator I take five pounds of tallow, one pound of rosin, and one-half pound of salt, six ounces of sulphur, and three ounces of plumbago. These ingredients are melted and thoroughly mixed together and put into cans and boxes for market and use.

Having thus described my invention, I claim as new and desire to secure by Letters Patent—

A lubricator formed of tallow, rosin, salt, sulphur, and plumbago, in substantially the proportions herein set forth.

JASPER G. UPPER.

Exhibitors at the Centennial.

PHILADELPHIA, Oct. 2d, 1876.

I have forwarded a list of the medals given to New York and Philadelphia exhibitors, but as every one, almost, got a medal, these do not indicate more than that there was *some merit* in the exhibit. It may have been for quantity, quality or style, for there are some exhibitors who, no doubt, think they ought to have the highest award for the glass bottles and cases in which they show their goods. Their ideas were to make them appear well, regardless of intrinsic merit.

D. ROSENBERG & SONS.

The above named firm have, as you may have noticed, received two medals for their varnish. Several other manufacturers also received a medal in the carriage group, but Messrs. D. Rosenberg & Sons were the only manufacturers of varnishes to whom any award was made by the judges in the chemical department. This is indeed flattering, for it indicates not only partical superiority, but also chemical purity.

THE DEVOE MANUFACTURING CO.

The mammoth concern above named have a rich, handsome square walnut table covered with a green baize cloth with gilt about the outer edges of the cloth. On the front of the table in neat gilt letters is, "The Devoe Manufacturing Co., N.Y." On the table is an octagon shaped walnut case, each of the squares showing the top of their patent cans, and the different styles of packages are exhibited in this way; on this case is a mirror covering the whole top, through the centre of which extends a silver pedestal on which there are three shelves diminishing in size as they ascend. On the top of the pedestal is a very clear oblong glass vase containing petroleum oil which is so pure and white that without careful examination it is difficult to tell whether the vase is filled or not.

The bottles on the three shelves are all octagon cut class varying in size in the same proportion as the shelves themselves on which they rest, preserving a symmetrical appearance.

The different bottles are about three quarters filled with oil that seems as clear and white as pure distilled water, and a hasty observance might suppose they were empty bottles for ornamentation.

PAGE, KIDDER & FLETCHER.

The above firm exhibit crude coal tar, and different derivatives from it, their display being the largest of the kind; but shows poorly compared with the French and German exhibits of similar articles. Among the articles of special interest to us were artificial oils of Wintergreen, of Sprea, of Bitter Almonds and Pyrene, Stibene, Chloranile, Pyramic Acid, Pyridine, Picoline, the latter a substance composed of the same elements as aniline, yet of different properties, also crude and refined Anthracene, Anthraquinone, Alizarine, Leucaniline, etc.

The Anthracene in color and shape resembles Oil Cake so closely that one might mistake it for that article. It is probably compressed by a process similar to the Linseed.

They have the best showing of American Aniline colors, and the whole space is made conspicuous by the materials dyed with the Aniline of their manufacture, and in the future they may attain the present perfection of the foreign makers.

They show a large number of specimens of wood preserved by creosote, and pieces that were not saturated entirely destroyed, both having been exposed in water the same period of time. This idea, however, is not original, and these old and worm-eaten logs occupy so much of the large space allotted to them, as to give the whole an unpleasant appearance, while alone their colors would be rather attractive

D. H. GRAY.

In one corner of the large space allotted to Messrs. Page, Kidder & Fletcher, is a handsome walnut case about three feet square and eight feet high containing very handsome refined lump and roll brimstone, and sublimed sulphur, the manufacturer of which, Mr. D. H. Gray, whose office is at 139 Maiden Lane, N. Y., makes a specialty.

JOHN W MASURY & SON.

Masury,s coach colors are gorgeous, nearly equal in brilliancy to the aniline dyes. It is wonderful how brilliant painters' colors can be made with scientific skill and experiment, and as Mr. Masury was the first manufacturer of ready mixed colors, he has with years of experience, attained almost, if not quite perfection in the art. The carriage wheel, spokes and door panels painted with his colors show their practicability better than could be shown in any other way. Their colors are put up in patent cans which permit of no waste as the cans are always air-tight, and only the quantity required at the time need be taken out.

MR. F. S. PEASE,

of Buffalo, New York, has, in the Main Building, the most complete exhibit of animal, vegetable and mineral oils ever made at any fair. Wherever American oils are used, there Mr. Pease's name is known, for there is nothing in the category of oils that he does not produce, and there is no section of the globe with which we have commercial relations that he has not entered into competition with other American or foreign manufacturers of oils. It is unnecessary to occupy space at this time with a description of his stand or the artistic arrangement of his exhibits. These are sufficiently striking and conspicuous to arrest the attention of every visitor to this section of the hall, and at the same time to afford him a clear view of almost every description of oil that is made. At any rate Mr. Pease has 402 samples on exhibition, of animal, vegetable and mineral oils for lubricating, illuminating, manufacturing and medicinal purposes. Mr. Pease's specialties are his improved engine and machinery oils, which are prepared for all classes of machinery from the heaviest locomotive to the works of the most delicate watch. As lubricants these oils have no superior, and a working test of their qualities is shown in Machinery Hall, where they are used on all the shafting and principal machinery; more than two thousand bearings are lubricated by these oils in Machinery Hall, with the most perfect success. Pease's "Premium Oil," a very high test, colorless, odorless and brilliant illuminant is another leading article in his list, and is prepared expressly for family use. In the same class comes his "Head Light" oil, a high fire test, safe, economical and brilliant oil for locomotive head lights, railroad signals, etc. A variety of other burning oils are included in his list, all of which, like those mentioned above are packed with special reference to the home and export trades. In addition to these Mr. Pease manufactures all classes of oils, including lard, neatsfoot, tallow, linseed and cottonseed. All the different merchantable grades are produced and stand in the front rank of their respective classes. Mr. Pease has in a special case adjoining his section here an exhibit of the different gold and silver medals and decorations that have been awarded his lubricating and illuminating oils: The collection comprises about twenty-five different awards, extending back as far as 1854, and including the World's fairs at London in 1862, Paris in 1867, and Vienna in 1873. A telegram posted here also, shows that the highest medal was awarded his oils at the recent Chilian Exposition. A registry of visitors is kept at Mr. Pease's exhibit, and the signatures of prominent merchants from all sections of the country have been entered there since the Exposition opened.

Business Changes.

DRUGS.

Peekskill, N. Y.—Horton Bros. have made an assignment.

Trinidad, Col.—Mauger & Bass have left the business.

Atlanta, Ga.—Charles S. Newton has sold out.

Augusta.—F. J. Moses is going to pay 25c.

Columbus.—Brooks & Thornton have dissolved, and the firm is now Gilbert & Thornton.

Carlyle, Ill.—W. S. Beattie has sold out.

Hinsdale.—J. C. Merrick has sold out.

Marion.—Handley & Holland have dissolved.

Peoria.—L. C. Holmes has given a mortgage for $2,500.

Maclay & Burritt have dissolved, and left the business.

La Grange, Ind.—J. S. Brown has sold out.

Marengo, Iowa.—William McFall is disposing of his stock.

Snow Hill, Md.—E. W. Marshal has sold out to Ashton Milbourne.

Boston, Mass.—Bradford J. Hathaway has failed.

Melrose.—W. A. Hatch has gone into bankruptcy.

Augusta, Mich.—Weeks & Dean have dissolved.

Imlay City.—W. J. Kussen has changed style. Now Kussen & Lyons.

Ypsilanti.—Hallock & Johnson have dissolved.

St. Paul, Minn.—Condit & Larnbie have done the same.

Middle Grove, Mo.—Taylor Johnson, of Nave & Johnson, is dead.

Norborne.—N. C. Neer has sold out to McGee & Cary.

Unionville.—Lavenburg & Co. are selling out.

Pawnee City, Neb.—George L. Nichols has sold out.

Newark, N. J.—O. B. Kinsey is being advertised by the sheriff.

Richfield Springs, N. Y.—John F. Getman has gone into voluntary bankruptcy.

Carey, O.—George S. Meyers has been succeeded by W. Carothers.

Cleveland.—J. F. Uthe has sold out.

Conway Station.—Lesly & Marshall have dissolved.

Findlay.—W. L. Carlin has sold out to W. H. Haven.

Fostoria.—Lewis & Wolf have gone and separated.

Kirkersville.—S. B. White has failed.

Mt. Blanchard.—O. C. Dicus has made an assignment.

Toledo.—Reed, Williams & Co. have dissolved.

Chester, Pa.—J. H. Kerlin has been closed by execution.

Karns City.—S. H. Pettigrew and A. A. West have been burnt out.

Pittsburgh.—McClarren & McKennan have been burnt out; partially insured.

Camden, S. C.—Hayson & Dunlap have separated and J. C. Dunlap is alone.

Jacksboro, Tex.—Hartman & McConnell have dissolved, and J. D. McConnell continues.

Wheeling, W. Va.—Houston & Reed have dissolved and Houston & Barry continue.

Ormo, Wis.—Joseph Simmons has sold out to C. S. Douby.

Blenheim, Can.—A. M. Roll has done the same to J. Crookshank.

Brooklyn.—John Dawes is calling a meeting of his creditors.

Baltimore, Md.—Alonzo Lilly and Smith, Hanway & Co. have been burnt out, but were fully insured.

PAINTS

New York City.—W. J. Close & Schoonmaker have dissolved, and S. A. Schoonmaker continues.

Chicago, Ill.—E. H. Humphrey & Co. have dissolved, and E. H. Humphrey is alone.

Boston, Mass.—A. F. Leman & Co. have gone into bankruptcy.

H. G. Waldron is dead.

Cambridgeport.—J. P. Thayer, of

New Bedford.—Russell & Co. have dissolved, and Gilbert & Slocum continue.

Paterson, N. J.—Sarrock Bros. have dissolved, and J. R. Sarrock continues.

Philadelphia, Pa.—Russell & Phillips have made an assignment to D. Tim.

VARNISHES.

New York City.—Smith, Baldwin & Co. have dissolved; J. L. Noyes & Son succeed to the business.

SPECIAL NOTICES.

BRUSHES.

BRADLEY & SMITH, 251 Pearl Street.

SURGICAL INSTRUMENTS.

E. HERNSTEIN, 54 Chatham Street.

CHEMICALS AND DYESTUFFS.

FRANCIS S. MORGAN, 34 South Street.

DODGE & OLCOTT, 88 William Street.

IMPORTERS OF DRUGS.

DODGE & OLCOTT, 88 William Street

ESSENTIAL OILS.

MULFORD BROS, 53 Cedar Street.

DODGE & OLCOTT, 98 William Street

HORNER & QUETTING, 86 William St. Agents for Nascio Aveline, Messina.

IMPORTERS ESSENTIAL OILS.

HORNER & QUETTING, 86 William St.

IMPORTERS OF CHEMICALS.

BATTELLE & RENWICK, 166 Front St.

VARNISHES AND JAPANS.

VALENTINE & CO., 323 Pearl Street.

GEO. L. WOOD & SON, 246 Pearl Street.

HARLAND'S VARNISH, 227 Pearl Street.

IMPORTATIONS FOR THE WEEK.

All parties desiring their names published in the Imports, will oblige by sending memorandom of goods to this office.

ACID CARBOLIC—20 cks, 2240 lbs, C Pfizer & Co, per England, Liverpool.
" OXALIC—10 cks, Geo. F. Gantz & Co., per Hindoo, Hull.
" PICRIC—11 cs, 840 lbs, Lutz & M, per Egypt, London.
" " 20 cs, 1120 lbs, Gifford, Sherman & I, per England, Liverpool.
ALIZARINE—50 cks, 19127 lbs, Wm Pickhardt & K, per Bolivia, Glasgow.
ALBUMEN EGG—1 cs, 270 lbs, H Griffen & Son, per Oder, Havre.
AMMONIA SAL—20 cks, 24564 lbs, J L & D S Riker, per England, Liverpool.
" MURI—6 cks, 3248 lbs, M Lefferts, Jr, per Arragon, Bristol.
ANILINE COLORS—1 cs, 93 lbs, Lutz & Movius, per Rhein, Bremen.
" " 1 cs, 11 lbs, per Oder, Bremen.
" " 8 pkgs, 712 lbs, Lutz & M, per Egypt, London.
" " 4 cs, 170 lbs, Banning, Bissell & Co, per Rhein, Bremen.
" " 5 cs, 250 lbs, Geisenheimer & Co, per Rhein, Bremen.
" " 3 cs, 150 lbs, Lutz & Movius, per Switzerland, Antwerp.
" " 4 cs, 400 lbs, Wm Pickhardt & K, per Lessing, Hamburg.
" " 25 cs, 1390 lbs, Lutz & Movius, per Lessing, Hamburg.
" " 11 cs, 750 lbs, Geisenheimer & Co, per Lessing, Hamburg.
" " 5 cs, 210 lbs, per Lessing, Hamburg.
" " 8 cs, 400 lbs, E Schlbach & Co, per Lessing, Hamburg.
" " 4 cs, 200 lbs, Geisenheimer & Co, per Rhein, Bremen.
ANTIMONY—34 cks, per Denmark, London.
ARGOLS—63 cks, 30042 lbs, Chas. Pfize & Co, per City of Richmond, Liverpool.
" 13 cks, 3235 lbs, Chas Pfizer & Co, per Labrador, Havre.
" 5 cks, 5550 lbs, per City of Richmond, Liverpool.
" 5 cks, 5632 lbs, per City of Richmond, Liverpool.
" 13 cks, 12223 lbs, per City of Richmond, Liverpool.
" 18 cks, French Cream Tartar Co, per Egypt, London.
" 82 cks, 71964 lbs, Chas Pfizer & Co, per Egypt, London.
ARNICA—5 bales, 1081 lbs, Hatry & Fischer, per Lessing, Hamburg.
ARROWROOT—15 bbls, 3000 lbs, per Albert Victor, Demerara.
ARSENIC—50 pkgs, 5000 lbs, Gifford, Sherman & I, per Helene, Hamburg,
" 40 cks, 11250 lbs, O E Schmidt & Co, per Lessing, Hamburg.
ASPHALTUM—250 tons, per Glusborough, Trinidad.
BALSAM COPAIBA—17 cs, Hoadley & Co, per Alps, Savanilla.
" TOLU—21 cs, 2460 lbs, D A De Lima, per Alps, Savanilla.
BARK PERU—32 bales, 4000 lbs, Munoz & E, per Alps, Savanilla.
" " 30 bales, 3750 lbs, Dovale & Co, per Alps, Savanilla.
" " 96 bales, 12000 lbs, J A Pauli, per Alps, Savanilla.
" " 295 bales, 36875 lbs, D De Castro & Co, per Alps, Savanilla.
" " 503 bales, 55625 lbs, Punderford & J, per Alps, Savanilla.
BEANS TONCA—20 tcs, 6833 lbs, S & W Welsh, per H B Jones, Port Spain.
BLACK SALTS—8 cs, per Neckar, Bremen.
" " 1 pkg, Goerner & Berg, per Labrador, Havre.
BLEACH—200 cks, 158908 lbs, King & Evans per M E Chapman, Liverpool.
" 72 cks, 63930 lbs, S. Congdon, per England, Liverpool.
" 100 cks, 56728 lbs, Jas Lee & Co, per State of Pennsylvania, Glasgow.
" 172 cks, E. Hill, per Britannic, Liverpool.
" 66 cks, 55094 lbs, Wing & Evans, per Egypt, London.
CANARY SEED—200 bags, G. Aiqswick & Co, per Caro, Cadiz.
" " 85 bags, 12750 lbs, Zuricaldy & A, per Caro, Cadiz.
" " 37 bags, Weaver & Sterry, per Assyria, Marseilles.
CARDAMONS—6 cs, Hatry & Fischer, per Holland, London.
CASTORIUM—1 keg, 59 lbs, Reed & Co, per Denmark, London.
CHALK—225 tons, Grinnell, M & Co, per Sir R Peel, London.
" 12 cks, 2283 lbs, per Lessing, Hamburg.
CHAMOMILES—5 cks, 675 lbs, W E Ebbitt, per Gesner, Bremen.
CHEMICAL SALTS—5 cs, 200 lbs, per Denmark, London.
" " 1 cs, per Donau, Bremen.
CHINA CLAY—65 cks, 26 tons, Heller & Merz, per Switzerland, Antwerp.
" " 1 cks, ½ ton, per England, Liverpool.
CHLORAL HYDRATE—6 cs, 300 lbs, per Suevia, Hamburg.
" " 5 cs, 350 lbs, per Lessing, Hamburg.
CHLORODYNE—2 cs, per Denmark, London.
COCHINEAL—174 pkgs, 23816 lbs, C Heydecker & Co, per Acapulco, Aspinwall.
" 53 pkgs, 9275 lbs, Marquez & Co, per Acapulco, Aspinwall.
" 28 ser, 5040 lbs, D De Castro & Co, per Acapulco, Aspinwall,
" 23 ser, 4186 lbs, Munoz & E, per Acapulco, Aspinwall.
" 344 ser, 51600 lbs, C A Low & Co, per Acapulco, Aspinwall.
" 7 ser, 1176 lbs, G Amsinck & Co, per Acapulco, Aspinwall.
" 60 bags, 10648 lbs, Parsons & Pettit, per Oder, Southampton.
" 150 bags, 28701 lbs, R D Jackson, per Hindoo, Southampton.
COLORS—6 cks, C F Zentgraf, per Lessing, Hamburg.
" 20 pkgs, 4000 lbs, A Keppelmann, per Sir R Peel, London.
" DRY—1 cs, 110 lbs, per Rhein, Bremen.
" PAINTERS—2 cks, 1285 lbs, R Lewenthal & Co, per Heliot, Hamburg.
CORIANDER SEED—10 bags, 1125 lbs, W E Ebbitt, per Gesner, Bremen.
" " 15 bags, Taft & Tyler, per Hindoo, Hull.
CREAM TARTAR—12 cks, 10306 lbs, per City of Richmond, Liverpool.
CUDBEAR—6 cks, 4375 lbs, W A Ross & Bros, per Denmark, London.
CUTCH—500 bags, 76480 lbs, J Martin & Co, per S Faire, Calcutta.
" 495 bags, 44240 lbs, Battelle & R, per Red Gauntlet, Calcutta.
DRUGS—6 pkgs, 650 lbs, Eimer & Amend, per Donau, Bremen.
" 15 pkgs, Klein & Fleet, per Helene, Hamburg.
" 20 pkgs, Lehn & Fink, per Lessing, Hamburg.
DYEWOOD EXT—50 cks, 24146 lbs, J C Bloomfield & Co, per Labrador, Havre.
FENNEL SEED—2 bags, 225 lbs, W E Ebbitt, per Gesner, Bremen.
FLOCKS—5 pkgs, 634 lbs, per Labrador, Havre.
FOENUGRECK SEED—50 bags, 4851 lbs, Gifford, Sherman & I, per Helene, Hamburg.
FUSTIC—24 tons, D A De Lima, per Alps. Savanilla.
" EXT—20 cks, 9588 lbs, Wm Pickhardt & K, per Labrador, Havre.
GALLS—56 bags, 3501 lbs, Schnitzer & Menken, per Annie and Lilly, Smyrna.
GELATINE—6 cs, 660 lbs, per Lessing, Hamburg.
GLUE—1 cs, per Rhein, Bremen.
" 1 cs, per Rhein, Bremen.
GLUCOSE—23 cks, per Lessing, Hamburg.
" 50 cks, 40000 lbs, Arnson & W, per Lessing, Hamburg.
GLYCERINE—4 cs, 200 lbs, per Denmark, London.
GREASE—3 cks, 1120 lbs, per City of Richmond, Liverpool.
" 40 cks, J P Lutkins, per Sir R Peel, London.
" 54 cks, 19488 lbs, per England, Liverpool.
GUM ARABIC—21 pkgs, 11120 lbs, T B Merrick & Co, per Algeria, Liverpool.
" COPAL—49 cs, 10349 lbs, Arnold, Hines & Co, per Holland, London.
" " 89 cs, 19094 lbs, J Bertram, per Holland, London.
" BENJAMIN—6 cs, Dix & Morris, per Denmark, London.
" GUAZA—15 cs, 1568 lbs, Dix & Morris, per Denmark, London.
HEMPSEED—102 bags, 22300 lbs, H Nordlinger & Co, per Helene, Hamburg.
" 110 bags, 22600 lbs, H Nordlinger & Co, per Lessing, Hamburg.
INDIGO—4 seroons, 600 lbs, Blair Bros, per Acapulco, Aspinwall.
" 40 pgs, Wood, Payson & Co., per Criterion, Manila.
IPECAC—3 ser, 299 lbs, Dix & Morris, per Denmark, London.
" 8 ser, per Holland, London.
" 13 ser, 1604 lbs, Lanman & K, per Pascal, Rio Janeiro.
LICORICE PASTE—245 cs, Schnitzer & Menken, per Annie and Lillie, Smyrna.
" ROOT—823 pkgs, 330812 lbs, Schnitzer & Menken, per Annie and Lillie, Smyrna.
" " 3 pkgs, Weaver & Sterry, per Assyria, Leghorn.
LINSEED—2817 bags, 10429 bush, per Red Gauntlet, Calcutta.
LOGWOOD—78½ tons, R Murray jr, per M E Mangam, St Marc.
" 164 tons, Leaycraft & Co, per Polus, Kingston.
" 57 tons, Thebaud Bros, per Marena, Progresso.
" EXT—30 cks, 14548 lbs, Wm Pickhardt & K, per Labrador, Havre,
LYCOPODIUM—12 cs, M C G Witte, per Lessing, Hamburg.
MADDER—14 cks, 8513 lbs, Gifford, Sherman & I, per Ariadne, Rotterdam.
" 20 cks, C. C. Abel & Co., per P. Caland, Rotterdam.
MAGNESIA CARB—26 pkgs, 3169 lbs, Reed & Co, per Denmark, London.
MEDICINAL HERBS—9 bales, 1861 lbs, J Zeller, per Gesner, Bremen.
" LEAVES—100 bales, 48384 lbs, G F Gantz & Co, per Egypt, London
" PREP—12 cs, E Fougera & Co, per Labrador, Havre.
" PREP—11 cs, per Labrador, Havre.
" ROOT—5 bales, 646 lbs, W E Ebbitt, per Gesner, Bremen.
" SEED—1 cs, 126 lbs, per Eschol, Trieste.
" ROOTS—6 bales, J Zeller, per Texas, Bremen.
MILK SUGAR—5 cks, 2456 lbs, W H Schieffelin & Co, per Ariadne, Botterdam.
MUSTARD SEED—51 bags, J E Schweizer, per Switzerland, Liverpool.
" " 400 bbls, J. Lohnmarn, per Britannic, Liverpool.
" " 50 bgs, H. Nordlinger & Co., per Holland, London.
" " 33 bgs, Taft & Tyler, per Hindoo, Hull.
MINERAL BLUE—20 kegs, 2216 lbs, Wm Pickhardt & K, per Lessing, Hamburg
OIL ALMOND—11 cs, 540 lbs, per Assyria, Marseilles.
" " 2 cs, 100 lbs, per Denmark, London.
" " 1 cs, 46 lbs, per Denmark, London.
" ESSENTIAL—28 cs, 2064 lbs, Dodge & Olcott, per Labrador, Havre.
" LAVENDER—5 cs, 250 lbs, Dodge & Olcott, per Assyria, Marseilles.
" LEMON—13 cs, 280 lbs, per Dorian, Messina.
" OLIVE—30 cks, 1742 gals, M J Fassin & Co, per Assyria, Genoa.
" ROSEMARY—5 cs, Dodge & Olcott, per Labrador, Havre.
" SESAME—12 cks, 725 gals, M J Fassin & Co, per Assyria, Genoa.
" " 20 bbls, 6547 lbs, Weaver & Sterry, per Assyria, Leghorn.
" SPERM—20 pkgs, 5838 gals, J P Knowles, per Canima, Bermuda.
OCHRE—4 cks, 2200 lbs, R Lewenthal & Co, per Heliot, Hamburg.
OPIUM—5 cs, 420 lbs, per Celtic, Hamburg.
" 2 cs, 260½ lbs, C T White & Co, per Algeria, Liverpool.
ORANGE LEAD—20 cks, 12192 lbs, C T Raynolds & Co, per Othello, Hull.
" " 25 cks, 15456 lbs, J Lee Smith & Co, per Othello, Hull.
" PEEL—6 pkgs, 1350 lbs, Weaver & Sterry, per Assyria, Leghorn.
ORCHILL—10 cks, W A Ross & Bro, per Denmark, London.
PARIS WHITE—32 cks, 25536 lbs, J Lee Smith & Co, per Othello, Hull.
PLUMBAGO—10 cs, per Oder, Bremen.
" 103 cks, 79433 lbs, Fisher & Keller, per Helios, Hamburg.
POPPY SEED FLOUR—30 bags, per Lessing, Hamburg.
POTASH BICHROME—50 cks, 42322 lbs, Beach & Co, per Victoria, Glasgow.
" CARB—10 cks, 9000 lbs, per Ariadne, Rotterdam.
" CHLORATE—100 kegs, 11200 lbs, per England, Liverpool.
POTATO FLOUR—50 bags, 10890 lbs, C Morningstar & Co, per Lessing, Hamburg.
PURPURINE—1 pkg, 66 lbs, A Keppelmann, per Oder, Bremen.
RAPE SEED—10 sacks, 1920 lbs, per Denmark, London.
RHUBARB—4 cs, Hatry & Fischer, per Holland, London.
SAFFLOWER EXT—1 cs, H. Kohmstamm, per Labrador, Havre.
" " 10 cs, Lutz & M, per Holland, London.
SALTPETRE—569 bags, 109629 lbs, per Red Gauntlet, Calcutta.
" 1000 bags, 18775 lbs, per S Fair, Calcutta.
" 511 bags, 102026 lbs, per S Faire, Calcutta.
SENNA—5 cs, W. E. Ebbitt, per Hindoo, Hull.
" 22 cs, Geo. F. Gantz & Co., per Hindoo, Hull.
SHELLAC—150 chts, 25041 lbs, W. Halsey & Co, per Red Gauntlet, Calcutta.
SHELLAC—89 chts, Calvacoressi & R, per Red Gauntlet, Calcutta.
" 100 chts, W H Wisner & Co, per Red Gauntlet, Calcutta.
SILICIOUS EARTH—231 bags, 24000 lbs, Bastian H & C, per Helios, Hamburg.
SOAP CASTILE—450 bxs, 17564 lbs, Weaver & Sterry, per Assyria, Marseilles.
" " 1000 bxs, 33676 lbs, Weaver & Sterry, per Assyria, Marseilles.
SODA ASH—13 cks, 24325 lbs, per City of Richmond, Liverpool.
" " 70 cs, 15894 lbs, Hofman & Hatch, per Denmark, London.
" " 452 cks, 797792 lbs, per A P Odel, Newcastle.
" " 165 cks, 223838 lbs, per A P Odel, Newcastle.
" " 125 cks, 166656 lbs, J L & D S Riker, per M E Chapman, Liverpool.
" " 124 tcs, 390544 lbs, J L & D S Riker, per M E Chapman, Liverpool.
" " 115 cks, 219835 lbs, J L & D S Riker, per M E Chapman, Liverpool.
" " 70 cks, 59624 lbs, J L & D S Riker, per, Switzerland, Antwerp.
" " 861 pkgs, 1118992 lbs, J L & D S Riker, per Prof Schweigaard, Newcastle
" " 33 cks, 57092 lbs, per Prof Schweigaard, Newcastle.
" " 169 cks, 271520 lbs, Jas Lee & Co, per State of Pennsylvania, Glasgow.
" BICARB—100 cks, 23191 lbs, H & F W Meyer, per Wyoming, Liverpool.
" " 500 kegs, 56000 lbs, Jas Lee & Co per State of Pennsylvania, Glasgow.
" " 200 kegs, 22400 lbs, per Prof Schweigaard, Newcastle.
" CAUSTIC—50 dms, 28440 lbs, per City of Richmond, Liverpool.
" NITRATE—8620 bags, 2687348 lbs, Chas Luling & Co, per Amaranth, Iquique.

" SAL—221 cks, 89712 lbs, per Prof Schweigaard, Newcastle.
" " 231 cks, 103488 lbs, per Prof Schweigaard, Newcastle.
" " 10 pkgs, per Denmark, London.
SQUILLS—5 bags, 562 lbs, W E Ebbitt, per Gesner, Bremen.
ULTRAMARINE—29 pkgs, 11484 lbs, Wm Pickhardt & K, per Rotterdam, Rotterdam.
" 5 cks, 1120 lbs, per City of Richmond, Liverpool.
" 20 bbls, 2240 lbs, per Switzerland, Antwerp.
VENETIAN RED—100 bbls, 33600 lbs, J Lee Smith & Co, per Othello, Hull.
" " 200 cks, 67200 lbs, Hobbs, Pope & Co, per Victoria, Glasgow.
WHITE LEAD—225 bbls, 44240 lbs, J Lee Smith & Co, per Denmark, London.
ZINC OXIDE—150 bbls, 33075 lbs, J Macy's Sons, per Rhein, Bremen.

BOSTON IMPORTATIONS.

ALUM CAKE—56 tcs, 27730 lbs, Geo Watson, jr, per Istrian, Liverpool.
" " 95 pkgs, 40550 lbs, Geo Watson, jr, per Marathon, Liverpool.
ANILINE COLORS—14 cs, 340 lbs, Henry A Gould, per Istrian, Liverpool.
" " 2 cs, 100 lbs, Morey & Co, per Atlas, Liverpool.
" " 3 cs, 300 lbs, John Edgell, per Istrian, Liverpool.
" " 6 pkgs, 350 lbs, Cushing, Porter & C, per Marathon, Liverpool.
" " 3 cs, Cushing, Porter & C, per Marathon, Liverpool.
" OILS—4 cs, Henry A Gould, per Istrian, Liverpool.
ANTIMONY REG—19 cks, M & Co, per Istrian, Liverpool.
BLACK SALTS—13 pkgs, James Higgins & Co. per Istrian, Liverpool.
BERRIES PERSIAN—15 bags, 4801 lbs, T K Cummin & Co, per Marathon, Liverpool.
" YELLOW—15 bags, 14112 lbs, T K Cummin & Co, per Istrian, Liverpool.
BLEACH—100 cks, 78616 lbs, M Crocker & Co, per Glenfinart, Glasgow.
COCHINEAL—17 bags, 2847 lbs, Beach & Co, per Istrian, Liverpool.
COLCOTHAR—100 kegs, 10000 lbs, Hobbs, Pope & Co, per Glenfinart, Glasgow.
CUTCH—1000 bags, 149099 lbs, Boston Dyewood and Chemical Co, per Lizzie H Liverpool
" 500 cs, 72631 lbs, Wm Halsey & Co, per Lizzie H, Calcutta.
" 750 pkgs, 82,683 lbs, Howe & Goodwin, per Lottie Warren, Calcutta.
" 500 bags, 75515 lbs, Boston Dyewood and Chemical Co, per Lottie Warren. Calcutta.
DEXTRINE—14 cks, James Higgins & Co, per Istrian, Liverpool.
GELATINE—5 cks, Linder & Meyer, per Istrian, Liverpool.
GLUE STOCK—393 bags, 33658 lbs, Twomble & Co, per Istrian, Liverpool.
" " 62 bags, 10248 lbs, Thos Groome & Co, per Istrian, Liverpool.
" " 3 bales, Gossler & Co, per Hugh Irving, Rio Grande.
GOLD THREAD—1 crate, John G Hall & Co, per Dominion, Yarmouth.
GREASE—20 cks, Albert Thompson & Co, perDei Grratia, London.
GUM ARABIC—28 cs, 8812 lbs, Cutler Bros & Co, per Istrian, Liverpool.
INDIGO EXT—14 cks, O S Janney & Co, per Istrian, Liverpool.
LEMON JUICE—3 pipes, 384 galls, Gorham, Rogers & Co, per Istrian, Liverpool.
LIMAWOOD—112000 lbs, F A Downing, per Marathon, Liverpool.
LINSEED—3500 pkts, 1776 bush, Chelsea Oil Co, per Lizzie H, Liverpool.
" 3750 pkts, 1901 bush, Chelsea Oil Co, per Lottie Warren, Calcutta,
LOGWOOD—131 tons, Eben Wheelwright, per Ben Young, St Marc.
" 30 tons, A H Wilder, per Ben Young, Pt au Prince.
OIL COD—21 bbls, Thos J Jones & Co, per Dominion, Yarmouth.
" " 29 cks, 1000 galls, Thos J Jones & Co, per Jessie Newell, Liverpool.
" OLIVE—5 half pipes, 282 galls, Bray & Hayes, per Mary Fink, Leghorn.
SAPANWOOD—70000 lbs, Geo H Allen, per Formosa, Liverpool.
" 107184 lbs, F A Downing, per Marathon, Liverpool.
SHELLAC—50 cs, 9192 lbs, Boston Dyewood & Chem Co, per Lottie Warren, Calcutta.
SODA ASH—63 cks, 112563 lbs, Linder & Meyer, per Istrian, Liverpool.
" " 6 cks, 10878 lbs, Edw Hill, per Marathon, Liverpool.
" " 72 cks, 118948 lbs, M Crocker & Co, per Glenfinart. Glasgow.
" CAUSTIC—50 drums, 28439 lbs, Linder & Meyer, per Istrian, Liverpool.
" " 40 drums, 25231 lbs, Edw Hill, per Marathon, Liverpool.
" " 75 drums, 43644 lbs, E & F King & Co, per Marathon, Liverpool.
" " 100 drums, 59005 lbs, F A Dowling, per Marathon, Liverpool.
SODA SAL—51 cks, 24163 lbs, M Crocker & Co, per Glenfinart, Glasgow.
VENETIAN RED—169 cks, 56112 lbs, Hobbs, Pope & Co, per Glenfinart, Glasgow.
VERDIGRIS—7 bbls, F L Boulanger, per Istrian, Liverpool.
WHITE LEAD—75 kegs, 17313 lbs, Hobbs, Pope & Co, per Glenfinart, Glasgow.

Exports of Drugs, Oils, Paints, Chemicals and Dyestuffs for the past week.

ACID.

100 carboys, per Morning Light, for Georgetown.
60 carboys, per Jeremiah, for Cardenas.

BRIMSTONE.

50 kegs, per Renshaw, for Arecibo.

COD LIVER OIL.

6 boxes, per Curacao, for Williamstadt.

COTTONSEED.

200 bags, per Victoria, for Glasgow.

DRUGS.

2 trunks, per La Creole, for Rio Hacha.
33 pkgs, per Cuba, for Vera Cruz.
64 boxes, per Suevia, for Hamburg.
1 box, per City of Vera Cruz, for Havana.
11 pkgs, per Curacao, for Williamstadt.
227 pkgs, per Acapulco, for Aspinwall.
114 pkgs, per England, for London.
25 pkgs, per Rabboni, for La Guayra.

FISH OIL.

3 bbls, per Atlas, for Kingston.
70 bbls, per Assyria, for Bristol.
45 bbls, per Victoria, for Glasgow.

FOOTS OIL.

11 bbls, per Victoria, for Glasgow.

GLUE.

5 bbls, per Jeremiah, for Cardenas.

LARD OIL.

2 bbls, per Renshaw, for Arecibo.
4 cs, per Sevia, for Hamburg.
65 bbls, per Victoria, for Glasgow.

LOGWOOD EXTRACT.

100 boxes, per Rotterdam, for Rotterdam.
200 boxes, per Rhein, for Bremen.

LUBRICATING OIL.

25 bbls, per Aug Andre, for Antwerp.

MEDICINE.

4 pkgs, per Atlas, for Kingston.
1 cs, per Cuba, for Havana.
1 box, per Scythia, for Liverpool.
215 pkgs, per Labrador, for Havre.

OIL CAKE.

10454 bags, per Carricks, for London.
3083 bags, per Melita, for Bristol.
849 bags, per Assyria, for Bristol.
5093 bags, per Gorden Castle, for London.
3553 pkgs, per Bates Family, for Liverpool.

OIL ESSENTIAL.

25 cs, per Gorden Castle, for London.

OIL PEPPERMINT.

64 cs, per Garden Castle, for London.
40 cs, per Rhein, for Bremen.

PAINT.

11 cs, per Cuba, for Progresso.
7 pkgs, per J Van Name, for Port Marie.
4 cks, per Jeremiah, for Cardenas.
41 pkgs, per Acapuclo, for Aspinwall.

PETROLEUM.

2324 bbls, per Boodrene, for Cork.
616 pkgs, per Atlas, for Kingston.
2 pkgs, per Cuba, for Havana.
250 cs, per J Van Name, for Port Marie.
3379 bbls, per Arcturus, for Danzic.
2913 bbls, per N P Neilsen, for Trieste.
2900 cs, per Minnie, for Pernambuco.
2757 bbls, per Emma and Carl, for Stettin.
2750 bbls, per Esther, for Bristol.
10 cs, per Annie R Storer, for Montevideo.
9 pkgs, per Canima, for Hamilton.
2960 bbls, per Idia, for Trieste.
3895 bbls, per Svea, for Antwerp.
760 pkgs, per Rosa Effinger, for Para.
3600 cs, per Irene, for Buenos Ayres.
190 pkgs, per Ada G Shortland, for Para.
3158 bbls, per Modoc, for Cork.
2162 bbls, per L Alba, for Leghorn.
12550 cs, per Geo T Kemp, for Gibralter.
10 bbls, per Lizzie G, for St John.
50 cs, per Jeremiah, for Cardenas.
2800 bbls, per Geo Gilchrist, for Cork.
96 pkgs, per Curacoa, for Williamstadt.
120 pkgs, per Acapulco, for Aspinwall.
6589 bbls, per Hilda, for Havre.
150 boxes, per Victor Puig, for Antigua.
2112 bbls, per F Minds, for New castle.
1620 bbls, per P de Martino, for Gibraltter.
2750 bbls, per Uriah B, for Marseilles.
5851 bbls, per Alexandria, for Bremen.
6775 bbls, per Wellington, for Bremen.
3453 bbls, per Rosina, for Trieste.
1991 bbls, per Era, for Leghorn.
2650 bbls, per Hestha, for Elsinore.
7816 bbls, per Lizzie Ross, for Bremen.
100 pkgs, per Rabboni, for La Guayra.

POTASH.

30 bbls, per Labrador, for Havre.

POTASH SALT.

2 kegs, per Rotterdam, for Rotterdam.

ROSIN.

1212 bbls, per Lepanto, for Marseilles.
100 bbls, per Minnie, for Pernambuco.
250 bbls, per C. C. Sweeny, for Leghorn.
150 bbls, per Esther, for Bristol.
150 bbls, per Rosa Effinger, for Para.
200 bbls, per Irene, for Beunos Ayres.
212 bbls, per Ada G. Shortland, for Para.
60 bbls, per Lizzie G., for St. Johns.
153 bbls, per Victoria, for Glasgow.

SPERM OIL.

5 cs, per Cuba, for Vera Cruz.
2 cs, per Ada G. Shortland, for Para.

TAR.

15 bbls, per Jeremiah, for Cardenas.

TURPENTINE.

5 bxs, per Atlas, for Kingston.
200 cs, per Annie R. Storer, for Monte video.

VARNISH.

2 cs, $25, per La Creole, for Rio Hacha.
6 pkgs, 224 galls, $1,796, per Cuba, for Havana.
1 box, 41 galls, $18, per Curacao, for Williamstadt.

WHALE OIL.

68 cks, per Labrador, for Havre.

ZINC OXIDE.

50 bbls, per Victoria, for Glasgow.

Continued from No. 20.

Statistics of China Trade in Drugs.

Of Galls, Canton exported 725 pic., Hankow 21,611 pic., of the value of 136 214 taels, and Ningpo, 1,118 piculs.

China root was exported to the amount of 3,627 pic. from Kiewkiang, of the value of 34,808 taels; 9,393 pic. from Hankow, value 53,194 taels. Ningpo imported 2,905 pic., but the export from this place is not stated.

A very important article is the so-called wood oil, the fixed drying oil of the seeds of *Aleurites cordata*, Muller Arg. (*Dryandra cordata*, Thunbg.), which is used as varnish. Not less than 199,654 pic., worth 1,228,396 taels, are mentioned as having passed through Hankow, and 15,000 pic. through Ningpo. This oil is only used in the country itself.

Of musk, Hankow exported 22 piculs, worth 125,089 taels, Canton less than 1 picul, Ningpo 2 peculs.

Dried lilies to the amount of 11,500 pic. were carried in 1874 from Hankow to Amoy and Swatow. They are used as food and medicine, but the species is uncertain.

Camphor is not produced upon the continent, but is obtained from Japan and Formosa. Tamsui exported 14,380 quintals, and besides a large quantity of camphor wood.

Sea weed (Agar agar) forms likewise an important article of trade, Kiewkiang importing 7,000,000 pounds, Hankow 100,000 pic., and Tientsin 54,000 pic. The article is used partly for culinary and partly for technical purposes.

Nearly all the cardamoms which reach China are brought to Hankow; the amount in 1874 being 2,025 pic. The same place received also 1,554 pic. galanga, and 1,226 pic. putchuk; the latter is the root of *Aucklandia Costus*, Falconer, from Cashmere.

Among the other articles mentioned we find ginseng quoted with the following quantities: 302 pic. in Hankow, 683 in Canton, 59 in Tamsui, 71 pic. American and 146 Japanese in Ningpo.

Oil vs. Coal.

We take the following from a Pennsylvania paper, and it will interest our readers no doubt, as it shows the effect upon each other of the two most important commercial products of our sister State. With the collapse of the coal combination serious embarrassments were confidently predicted to the owners of coal properties. If present prices of coal should continue the returns will show a falling off, at the end of the year, of fully $20,000,000. which at ten per cent. reduces the value of this class of property in the State $200,000,000. Whether the business can stand such a blow remains to be seen, but we are disposed to think not, and that wages of miners and freight tolls must come down to correspond with it, or some more profitable employment will be sought for capital than coal mining. It is fortunate that in this critical juncture a sharp reaction should have taken place in oil, which, next to coal, is the most valuable of all the products of our State. Over-production in oil was the cause of the panic and unremunerative prices last year, and the same cause led to the present excitement in coal. Thus history is constantly repeating itself, and will continue to do so, regardless of the aims and ambitions of men. There are those who regard the present movement in petroleum as purely speculative, but we are not of that faith. This article has an established value, and is rapidly growing in favor in foreign countries, as its merits for lighting purposes become better known. Even at present prices it supplies the cheapest light in the world, and as long as this is the case it will meet with a steady demand abroad. The question of price will depend on contingencies. Even at $4 per barrel petroleum is a cheap commodity, and it should be kept up to that figure by some means or other, for the reason that it is cheap, whilst the supply, unlike that of coal, is not inexhaustible and cannot be so easily estimated. The great danger is that production will be so far increased as to cause prices to recede to the unremunerative figures of last spring. Six months ago crude and refined petroleum were just half their present value, the rise since doubling the value of all the oil territory in our State. Thus the advance in oil replaces much of the wealth lost by the fall in coal, and it is a fortunate circumstance.

Drug, Chemical and Pharmaceutical Notes.

EDITED BY N. C. WHITE.

ADULTERATION OF SULPHATE OF QUININE.

BY P. JAILLARD.

The following is a marked proof of the thirst of some people for lucre, which makes them attempt the honor, purse and even health of their fellow creatures without the least compunction. And we hasten to call the attention of the Algerians to a new falsification, as it is susceptible of being followed by the gravest consequence, either from an economic or medical point of view.

This adulteration of one of the most important products of the Materia Medica, sulphate of quinine, was suspected a very short time ago by some few pharmacists, and the substance was subjected to our analysis. As the adulteration is executed with most remarkable ingenuity and unheard audacity; as it has the most honorable appearance, *i. e.*, under the seal, etc., of the firm Armet de Lisle & Co., as, in a word, its general appearance is such as to excite little or no suspicion, we made a careful and serious study of it.

From our analysis, it is adulterated with 70 per cent of potassium nitrate (saltpetre). The resulting mixture is saline, formed of needle-shaped crystals, very much entangled, of a silky appearance, much resembling that of pure quinine. It has a bitter and slightly saline taste; it dissolves almost entirely in water; it dissolves very slightly in alcohol of 90 degrees, even when this is boiling; it burns with deflagration, leaving a very abundant alkaline residue, which possesses all the properties of potassa, furnishing all the reactions of saltpetre and quinine sulphate; when viewed through the microscope, prisms, considerable in size, of saltpetre are revealed, also fine needles of quinine sulphate.

It is distinguished from pure quinine by the following means: the first, which is at the hand of all, consists in placing about seven grains of the salt on the end of a knife-blade, then the knife-blade is introduced into the flame of a lamp or gas jet. If the product is adulterated with saltpetre it deflagrates; if, on the contrary, it is pure it burns with a fulluginous flame, leaving a blistered pellicle of carbon. The second means consitss in introducing about seven grains of the said substance into a test-tube with a hydrochloric solution of iron monochloride, and then the whole is heated. It it is mixed with saltpetre the liquid is turpid and has a green coloration, which turns yellow, and, finally, reddish orange, with precipitation of resin of a like color. If the salt is pure; the result is negative, nothing is produced.—*Repertoire de Pharm. et Journal de Chemie Medicale*, 1876.

SPIROPHORE.—AN APPARATUS FOR RESUSCITATING ASPHYXIATED DROWNED PERSONS, ETC.

Mr. Collin has constructed an apparatus which is named *spirophore* to distinguish it from *spiroscope*, an instrument destined for the study of auscultation, and anatomy, and physiology of the lungs. This spirophore consists of a cylinder of sheet iron, closed at one end, large enough to admit the body as far as the neck, the head being left free and out of the cylinder, a diaphram closes the opening around the neck.

A powerful bellows, containing twenty litres of air, is connected with this cylinder by means of a tube, and manœuvred by a lever, the lowering of which produces aspiration of the air confined around the body in the cylinder; and rising it restores it again. A translucent glass is placed on the front of the cylinder through which the movements of the chest and abdomen are observed; a moveable rod slides in a tube, perpendicularly fixed above, and this rod rest upon the sternum (breast bone).

A number of experiments have been made with this instrument, of which the following are the general results on the cadaver: When a human cadaver is enclosed in this cylinder as far as the neck, and the lever is quickly lowered, a vacuum is produced around the body, and the external air indirectly obeying this aspiration, penetrates the chest, the walls of which rise as in life. The ribs distend, the sternum moves forward at least one centi-metre (three tenths of an inch) which is indicated by the moveable rod resting upon it. The air entering the chest was measured by means of a tube fixed in the tracher of the cadaver and communicating with a graduated air reservoir; and it was found that on an average one litre of air entered the air passages at each artificial inspiration; while the average of the physiological inspiration is half a litre.

It is readily perceived how great advantages may be derived from the use of this instrument in the treatment of asphyxia, especially the ashpyxia of drowned persons and new born children. It is useful in all kinds of asphyxia, as in that produced by vicious or insufficient air, in that produced by certain poisons, in that caused by the inhalations of chloroform, etc., etc.

This factitious respiration is without danger to the lung substance, as the force of the penetration of the air, according to that beautiful physical law, is never greater that the atmospheric pressure.—*Repertoire de Pharmacie et Journal de Chemie Medicale*, 1876.

SICOPIRIN.

The virgin forests of Brazil harbor a magnificent tree, called by the natives Subupira, Sebipira, Sebupira, or Sicopira, which latter two names are chiefly confined to the provinces of Rio and Minas Geraes. Martius describes it in his Flora Braziliensis under the name of Bowdichia major. Its firm, heavy, and resinous wood is in great demand for building purposes and the decoction of the wood is used as an antisyphilitic. Occasionally some old trees, on being felled, furnish a liquid which flows from some cavities in the sap-wood, and which is called by the wood-cutters "Cerveja de Sicopira" or Sicopira beer; it is soon covered with a dense foam, has a bitter taste, and is a popular remedy against stomach complaints. Although the bark of the tree does not seem to possess the therapeutic value which at one time was ascribed to it, Dr. Th. Peckold has had occasion to convince himself of the medicinal value of the *root-bark*, which he considers entitled to a place in the Materia Medica. Most esteemed is the root bark of the trees growing in the district of Campos, upon the so-called Capoes (forest islands). Accordding to the character of the soil, the root bark is reddish brown, or flesh colored, (hence named Sicopira vermelha and S. branka), and the latter which mostly comes from the district of Campos, fetches the highest price. It has been used for about nine years in the practice of Brazilian phpsicians in syphilis and rheumatism, but especially in certain skin diseases, as psoriasis, eczema, and herpes. The common people use a decoction (1 oz. to ½ pint) internally in tablespoon doses, and a stronger decoction for external application. The recognized preparations are the tincture and the alcoholic extract; the former is made from one part of bark and four parts of alcohol; ten parts of the tincture are added to 100 parts syrup, and of this mixture the dose for adults is a tablespoonful thrice daily. The extract is given in doses of 0.15 gm. (about 2½ grs.) three to six times a day in pill.

It has been noticed by physicians, that after the exhibition of this remedy, the eruptions increase in extent, then change, and finally entirely disappear.

Dr. Peckold has examined the root bark, and has found therein two rezins (*a* and *b* Sicopira resins) and an alkaloid which he named *Sicopirin*, and which Professor Geuther in Jena found to have the composition $C_{16}H_{12}O_5$. It remains to be proved whether this alkaloid is the active principle of the drug.—*From Zeit. d. Oest. Ap. Ver.*, 1876, 289.

RUSSIAN COSMETICS.

Appropos, the article we published August 30th, it is interesting to note that in the Russian display at the Centennial, the specimens of fancy soap on Exhibition attract much attention. Most are ready to say that even the famous English makers have not outdone in appearance the transparent soap found in the Russian department. So, too quite a display made of surgical, electrical and chemical apparatus; while the magnificant display of velvets, velvet cloaks trimmed with furs, and various other articles of elegant dress goods commend the attention of all beholders. The Malachite and the various pieces of use and ornament made wholly or in part of this beautiful material, and the rich jewelry and the manufacture of amber and the deer horn furniture and other specimens of elegant culture there found, are also objects of wonder and admiration. Russia has so recently emerged from a state of semi barbarism that these evidences of a higher civilization are notable and interesting.

A NEW CLASS OF CYANIDES.

Gaston Bong, studying potassium ferrocyanide and some of its derivatives, has obtained a remarkable new double salt. It is formed by treating a mixture of the common yellow prussiate and potassium chlorate with sulphuric acid until a persistent blue color is produced. The resulting mass is heated gently, extracted with water, neutralized with sodium carbonate, boiled and filtered. This solution, by careful crystallization in vacuo, yields black crystals, which, readily soluble in water, give it an intense violet color. The compound may be regarded as the type of an entirely new class of double cyanides, and its relation to well-known ferro—and ferricyanides may be indicated by formulæ:

Potassium ferrocyanide. $K_2 Fe Cy_3$
Potassium ferricyanide. $K_3 Fe_2 Cy_6$
New compound..... $K_4 Fe_4 Cy_{12}$

Thus, in this series, every added potassium atom needs a doubling of all the other atoms in the molecule. The new salt is a powerful oxidizing agent, and produces greenish precipitates with metallic solutions.

CARBON MONOSULPHIDE.

Sidot finds that when carbon disulphide, inclosed in hermetically-sealed tubes, is exposed for about two months to the action of sunlight, brown flakes of the new monosulphide, C. S., are deposited. This substance, dried and purified, is a chestnut brown, tasteless, odorless powder of 1.66 specific gravity. It is insoluble in water, alcohol, turpentine, or benzol; boiling ether or carbon disulphide dissolve traces of it. Hot nitric acid dissolves the monosulphide to a red liquid; but chlorohydric acid is without action upon it. A boiling solution of caustic potash takes it up freely, forming a blackish brown liquid, from which acids reprecipitate the substance. At 200° Cent. the new sulphide decomposes, sulphur distilling off, and carbon remaining behind.

THE AMERICAN PHARMACEUTICAL ASSOCIATION.

The following were, on Wednesday last, elected officers for the ensuing year:—President, Charles Bullock; Vice-Presidents, Samuel A. D. Sheppard, Gust. J. Luhn, Jacob D. Wells; Treasurer, Charles A. Tufts; Permanen Secretary, John M. Maisch; Reporter on Progress of Phramacy, C. Lewis Diehl; Executive Committee, George W. Kennedy, C. W. Dalrymple, W. H. Crawford, John Ingalls, John M. Maisch (*ex offico*); Committee on Drug Market, William Saunders, W. H. Wickham, J. F. Judge, N. G. Bartlett, C. F. G. Meyer; Committee on Papers and Queries, William McIntyre, L. J. Dohme, Jos. L. Lemberger; Business Committee, Jos. Roberts, H. S. Wellcome, Chas. Rice.

CAMPHORATED CHLORAL.

By mixing chloral hydrate and camphor, in proper proportions, not yet determined upon chemically, they gradually liquify each other, producing as final products a colorless liquid of a syrupy consistence, having odor of both ingredients. This substance is soluble in alcohol and ether, is precipitated in contact with water under the form of a soft transparent mass, which resolves itself into chloral hydrate and camphor, the former remaining in solution, the latter floating on the surface.

Nitrate of silver has no action upon this product. The liquid, produced by the combination of these bodies, is much praised as an external application in neuralgia and rheumatism. It is applied by means of a camel's hair brush to the effected part.—*Le Monde Pharmaceutique.*

RED INK.

Metra of Paris gives the following for a beautiful red ink:—Dissolve 1 part, by weight, of saffranine in 20 parts warm glycerine, then stir in carefully 20 parts alcohol and an equal quantity of acetic acid. Dilute the mixture with 360 parts water, in which is dissolved a little gum arabic.

We present to our readers a cut of the Gem Toothpick, a very neat little article which has recently been patented and will be offered for sale through the drug trade. In appearance it resembles a small nickel plated pencil case, and slides on the same principles. The quill can be removed and replaced at pleasure. The office of the Gem Tooth-pick Co. is located at 18 Cedar Street.

WADSWORTH, MARTINEZ & LONGMAN'S
PURE PAINTS,
PREPARED
FOR
IMMEDIATE USE.

We furnish these Paints to the Dealer on favorable terms, and authorize their sale subject to the satisfaction of all buyers. We agree to repaint any house with English White Lead, or any other White Lead, if our Paints do not prove perfectly satisfactory. Evidence of the value of these Paints, is indicated in the increasing demand for them. Sample cards, &c., sent on application.

Wadsworth, Martinez & Longman,
Manufacturers and Importers, White Lead, Paints, Colors, Oils, &c.
307 PEARL ST., NEW YORK.

ADMINISTRATION OF OL. TEREBINTHINÆ.

The following we cut from *New Remedies:*

℞ Ol. terebinth..... fl. ℥ss.
Pulv. acaciæ subtilliss..... ʒ ij.
Syrupi.....q. s. ad. fl. ℥iv.
Ol. menthæ pip..... gtt. V.

(A tablespoonful contains 30 minims of ol. terebinth).

To the oil of turpentine in the vial, after shaking it about, add the powdered gum arabic; agitate well; then add the syrup in small portions, shaking well each time, and finally add the oil of peppermint, which will completely disguise the taste of the turpentine. To persons accustomed to liquor it can be administered in gin, if the latter is not contra-indicated. And finally it may be given in gelatin capsules.

EXTRACT OF MALT.

The German formula for this preparation is as follows:

Take of barley malt, bruised 1 part.
Common water..... 1 "

Mix, set aside for three hours, then add of common water 4 parts. Digest for an hour at a temperature of not exceeding 65° C. [149° Fah.]; then heat the mass to a boiling point and strain immediately by expression.

Evaporate the clear liquid as rapidly as possible, stirring constantly, to the consistence of a *thick* extract.

Extract of malt is yellowish-brown, having an agreeable sweet taste. It should be preserved in a cool place.

SOLUBILITIES OF SALTS.

The following list gives approximately the number of grains of the salts mentioned that can be readily dissolved in one ounce of water at the ordinary temperature. If this limit is much exceeded, a clear solution cannot be expected.

Potassium iodide.....	500
Ammonium bromide.....	300
Potassium bromide.....	240
" bicarbonate....	120
" nitrate.....	100
Sodium borate.....	40
Potassium chlorate.....	30
Mercury bichlorate.....	25

—*Am. Jour. Pharmacy.*

We have received a copy of the ninth annual report of Hon. T. S. Gold, Secretary of the Connecticut Board of Agriculture. Its contents mark a scope, culture, esthetic taste and scientific research, which are remarkable in an official agricultural report. It is a valuable document whether in the hands of the farmer or the scientist. It includes in its discussions, matters of taste and science as applied to agriculture, and practical suggestions to the farmer and country gentleman.

GLYCERIN AN ALCOHOL.

Glycerin is regarded by many as an oil. The following are the chemical formula involved. A. The alcohols are classified after the number of the O H, or hydroxyl, groups contained in them. Thus: ordinary alcohol (ethylic alcohol)—$C_2 H_5 (O H)$—is a monatomic alchol; $C_2 H_4 (O H)_2$, or ethyline alcohol, is diatomic; $C_3 H_5 (O H)_3$, or glycerin is triatomic, etc. By which it appears that glycerin has the same constituent element as common alcohol but in different proportions.

Importations, 1876.

The following is a complete list of the imports of Oils, Paints and Drugs entered at the ports of New York and Boston, for the present year up to date (in cases where weight cannot be correctly stated the number of packages alone will be given):

NEW YORK, Sep. 5, 1876.

	lbs.	
Acid, pkgs.....	3	
" pkgs.....	53	4987
" Arsenic, pkgs.....	20	....
" " pkgs.....	13	9861
" Benzoin, pkgs.....	7	405
" " pkgs.....	8	....
" Boracic, pkgs.....	38	....
" " pkgs.....	28	31906
" Carbolic, pkgs.....	190	....
" " pkg.....	111	13142
" Citric, pkgs.....	225	25200
" Oxalic, pkgs.....	394	210931
" " pkgs.....	49	....
" Picric, pkgs.....	135	10616
" " pkgs.....	30	....
" Pyrogallic, pkgs.....	4	....
" Rosolic, pkgs.....	46	11324
" " pkgs.....	4	....
" Salicylic, pkgs.....	12	550
Aconite Root, pkgs.....	18	2703
Albumen, pkgs.....	337	61686
" pkgs.....	25	....
Alizarine, pkgs.....	32	....
" pkgs.....	686	239198
Aloes, pkgs.....	206	....
" pkgs.....	139	43127
Althea Root, pkgs.....	2	....
" " pkgs.....	37	685
Alum, pkgs.....	2670	1121875
" pkgs.....	464	....
" Cake, pkgs.....	1931	....
" " pkgs.....	2141	1438218
Aluminum, pkgs.....	502	....
Ambergris, pkgs.....	1	1½
Ammonia, Carb, pkgs.....	390	221711
" " pkgs.....	68	....
" Muri, pkgs.....	81	....
" " pkgs.....	67	58962
" Sal, pkgs.....	350	449286
" " pkgs.....	42	....
Aniline Colors, pkgs.....	184	....
" " pkgs.....	813	66420
" Oil,.....	3	3300
" Salts, pkgs.....	47	...
" " pkgs.....	228	111307
Aniseed, pkgs.....	403	46123
" pkgs.....	50	....
Annatto, pkgs.....	362	....
" pkgs.....	723	41186
Annatto Seed, pkgs.....	213	.
" " pkgs.....	147	226053
Antimony, pkgs.....	357	....
" pkgs.....	575	398769
Argols, pkgs.....	1014	....
" pkgs.....	5277	4740110
Arnica Flowers, pkgs.....	118	21933
Arrowroot, pkgs.....	178	33401
" pkgs.....	24	....
Arsenic, pkgs.....	352	109337
" pkgs.....	148	....
" Red, pkgs.....	100	11025
" " pkgs.....	15	....
Asphaltum, pkgs.....	1386	992055
" pkgs.....	411	....
Assafœtida, pkgs.....	148	41843
Aurine, pkgs.....	1	112
" pkgs.....	2	....
Aureoline, pkgs.....	4	....
Balsam Copaiba, pkgs.....	48	....
" " pkgs.....	1264	121113
" " Peru, pkgs.....	10	1004
" Tolu, pkgs.....	43	5081
" " pkgs.....	2	..
Barbadoes Tar, pkgs.....	15	6160
Barberry Extract, pkgs.....	3	..
" " pkgs.....	4	1287
Bark, pkgs.....	784	87815
" pkgs.....	145	...
" Cascarilla, pkgs.....	40	....
" " pkgs.....	85	6176
" Peru, pkgs.....	5096	..
" " pkgs.....	22084	2589127
" Yellow, pkgs.....	10	942
Barium Chlo, pkgs.....	34	....
" " bkgs.....	16	11331
Barytes, pkgs.....	2377	163008
" pkgs.....	793	
" Muri, pkgs.....	20	
" Nitrate, pkgs.....	16	....
" Sulph, pkgs.....	60	....
" " pkgs.....	810	442800
Bay Rum, pkgs.....	8	....
" " pkgs.....	205	15309
Beans, Tonca, pkgs.....	188	50826
" " pkgs.....	20	....
" Vanilla, pkgs.....	49	....
" " pkgs.....	216	26346
Beeswax, pkgs.....	3	....
" pkgs.....	10	1819
Belladonna, pkg.....	1	....
Berries, yellow, pkgs.....	611	..
" " pkgs.....	107	29666
" Juniper, pkgs.....	568	....
" " pkgs.....	514	88329
" Laurel, pkgs.....	2	383
Birch Tar, pkgs.....	1	25
Bismark Brown, pkgs.....	9	1080
Bismuth, pkgs.....	8	2443
" pkgs.....	1	....
Bitter Apple, pkgs.....	3	461
Black, pkgs.....	15	1775
" Salts, pkgs.....	108	32708
" " pkgs.....	78	
Blanckfix, pkgs.....	2	1000
Bleach, pkgs.....	2616	....
" pkgs.....	15795	14771385
Blue, pkgs.....	20	2289
" pkgs.....	26	
Bone Black, pkgs.....	19	....
" " pkgs.....	9	4185
Borax, pkgs.....	1	..
" pkgs.....	1	851
Brazilwood.....	....	208000
Bremen Blue, pkgs.....	15	1379
" " pkgs.....	2	....
Brimstone, tons.....	....	1118934
Bronze Powder, pkgs.....	319	..
Buchu Leaves, pkgs.....	40	13760
" " pkgs.....	2	....
Burgundy Pitch, pkgs.....	550	61025
Buttonlac, pkgs.....	4	936
Calamus, pkgs.....	25	3785
Calcium, pkgs.....	44	....
" pkgs.....	236	124793
Calomel, pkgs.....	14	700
" pkgs.....	7	....
Camphor, pkgs.....	2679	344091
Canary Seed, pkgs.....	2373	....
" " pkgs.....	8359	1810539
Cantharides, pkgs.....	14	....
" pkgs.....	90	8878
Caraway Seed, pkgs.....	1350	162690
" " pkgs.....	524	....
Carbon, pkgs.....	2	....
Cardamons, pkgs.....	154	23569
" pkgs.....	33	...
Carmine, pkgs.....	22	1639
" pkgs.....	16	
Cassia Buds, pkgs.....	1548	109107
" pkgs.....	45	
Castoria, pkgs.....	4	....
Cebadello Seed, pkgs.....	60	6600
Celery Seed, pkgs.....	52	11790
" " pkgs.....	29	....
Chalk, pkgs.....	91	....
" tons.....	....	13496
Chamomiles, pkgs.....	60	....
" pkgs.....	214	35374
Chemicals, pkgs.....	628	....
" pkgs.....	3	155
Chestnut Extract, pkgs.....	155	61061
ChinaClay, pkgs.....	3807	tons 1865
" pkgs.....	890	....
Chinese White, pkgs.....	20	4480
Chloral Hydrate, pkgs.....	203	15309
" " pkgs.....	27	....
Chlorbanum, pkgs.....	79	....
" pkgs.....	551	13614
Chlorodyne, pkgs.....	3	
" pkgs.....	3	99
Chrome Green, pkgs.....	11	1416
" Yellow, pkgs.....	30	5820
" " pkgs.....	24	....
Civit, pkgs.....	3	58½
Cobalt, pkgs.....	22	355
" pkgs.....	4	
" Oxide, pkgs.....	17	2760
" " pkgs.....	3	
Cochineal, pkgs.....	1002	....
" pkgs.....	1939	353531
" Lake, pkg.....	3	1480
Cocoa Butter, pkgs.....	6	1148
" pkgs.....	10	
Colcothar, pkgs.....	155	....
" pkgs.....	757	138243
Colchicum, pkgs.....	12	2561
Colocynth, pkg.....	33	9027
Colombo root, pkgs.....	60	7482
Colors, pkgs.....	282	....
" pkgs.....	301	47213
Copperas, pkgs.....	30	28576
" Sulphate, pkgs.....	12	1973
Coraline, pkgs.....	40	4480
Coriander Seed, pkgs.....	261	42345
" " pkgs.....	50	...
Cottonseed, pkgs.....	78	3764
Cowage, pkgs.....	1	....
Cream Tartar, pkgs.....	120	....
" " pkgs.....	251	289312
Creosote.....	1	25
Crocus, pkgs.....	5	2912
" pkgs.....	9	....
Cuba Extract, pkgs.....	30	....
" " pkgs.....	76	39882
Cubebs, pkgs.....	695	69051
" pkgs.....	45	....
Cudbear, pkgs.....	18	....
" pkgs.....	231	196220
Cutch, pkgs.....	15581	2132610
" pkgs.....	10946	...
Cuttlefish, pkgs.....	241	2 568
" pkgs.....	45	....
Degras, pkgs.....	852	....
" pkgs.....	971	369708
Divi Divi, pkgs.....	2627	....
" " pkgs.....	4274	329344
Dextrine, pkgs.....	16	8905
Dragon's Blood, pkgs.....	27	3670
" " pkgs.....	5	....
Drop Black, pkgs.....	251	....
" " pkgs.....	50	5733
Drugs, pkgs.....	945	...
" pkgs.....	91	13726
Dutch Metal, pkgs.....	61	...
" Pink, pkgs.....	30	....
" " pkgs.....	10	560
Dyestuff, pkgs.....	14	1891
" pkgs.....	88	...
Dyewood Extract, pkgs.....	43	2126
" " pkgs.....	..	tons 51
Epsom Salts, pkgs.....	30	11322
Ergot, pkgs.....	10	....
" pkgs.....	67	12019
Extracts, pkgs.....	18	...
Fennel Seed, pkgs.....	21	....
" " pkgs.....	92	13347
Filling up, pkgs.....	88	....
" pkgs.....	60	600
Flake White, pkgs.....	5	....
Flocks, pkgs.....	182	....
Foenegreck seed, pkgs.....	398	118120
Frankfort Black, pkgs.....	8	6128
" " pkgs.....	4	....
Fullers Earth, pkgs.....	1820	tons 160
Fustic, pieces.....	24027	..
" tons.....	....	2312
" Extract, pkgs.....	199	80763
" " pkgs.....	73½	....
Galls, pkgs.....	700	145028
" pkgs.....	60	
Gambier, pkgs.....	11236	....
" pkgs.....	10322	2285167
Gamboge, pkgs.....	271	17037
" pkgs.....	71	....
Garancine, pkgs.....	864	....
" pkgs.....	1808	2541793
Gelatine, pkgs.....	218	..
" pkgs.....	18	2178
Gentian Root, pkgs.....	20	....
" " pkgs.....	236	59907
Glue, pkgs.....	796	....
" pkgs.....	1011	632921
" Substitute, pkgs.....	30	33684
Glucose, pkgs.....	626	....
" pkgs.....	1176	914459
Glycerine, pkgs.....	512	....
" pkgs.....	2335	1111448
Gold Size, pkgs.....	17	488
" " pkgs.....	9	..
Grape Sugar, pkgs.....	5075	567797
" " pkgs.....	2257	....
Green, pkgs.....	30	....
Gum, pkgs.....	24	..
" pkgs.....	51	9444
" Ammoniac, pkgs.....	2	....
" " "	5	826
" Anime, pkgs.....	26	5376
" Arabic, pkgs.....	279	....
" " pkgs.....	3758	1425197
" Benjamin, pkgs.....	23	5290
" Benzoin, pkgs.....	6	1568
" Chicle, pkgs.....	22	2950
" Copal, pkgs.....	4203	....
" pkgs.....	3291	550187
" Damar, pkgs.....	25	.. .
" " pkgs.....	562	83150
" Gedda, pkgs.....	48	30897
" Ghezeri, pkgs.....	14	2438
" Guiac, pkgs.....	35	2177
" " pkgs.....	155	....
" Kino, pkgs.....	2	....
Kowrie, pkgs.....	3508	...
" " pkgs.....	7554	1933790
" Mastic, pkgs.....	14	1601
" Myrrh, pkgs.....	23	...
" " pkgs.....	85	14444
Olibanum, pkgs.....	65	....
" " pkgs.....	179	44907
" Sandrac, pkgs.....	43	12057
" " pkgs.....	21	...
" Scammony, pkgs.....	2	279
" Substitute, pkgs.....	25	....
" " pkgs.....	10	10864
" Talca, pkgs.....	331	143973
" Tragacanth, pkgs.....	243	58184
Guarana, pkgs.....	16	2599
Gypsum, pkgs.....	1560	1091452
" pkgs.....	400	....
Hellebore Root, pkgs.....	7	1702
Hempseed, pkgs.....	150	....
" pkgs.....	2395	411788
Hoarhound, pkgs.....	10	1771
Indian Red, pkgs.....	97	16657
Indigo, pkgs.....	424	...
" pkgs.....	2141	422398
" Extract, pkgs.....	248	140330
" " pkgs.....	113	....
" Substitute, pkg.....	5	336
Insect Powder, pkgs.....	187	....
" pkgs.....	593	74744
Iodine, pkgs.....	90	12334
" pkgs.....	64	
Ipecac, pkgs.....	57	7388
" pkgs.....	20	....
Irish Moss, pkgs.....	19	.
Iron Oxide, pkgs.....	283	....
" " pkgs.....	532	78366
Isinglass, pkgs.....	9	3488
" pkgs.....	7	....
Ivory Black, pkgs.....	40	4125
Jalap, pkgs.....	8	2810
" pkgs.....	23	....
Lac Dye, pkgs.....	24	....
" " pkgs.....	93	23029
Lakes, pkgs.....	9	3650
" pkgs.....	2	...
Laurel Leaves, pkgs.....	28	1384
" " bales.....	20	....
Lavender Flowers, pkgs.....	36	9070
Lead Nitrate, pkgs.....	85	87250
" " pkgs.....	20	....
Leeches, pkgs.....	217	....
Lemon Juice, pkgs.....	138	....
" Peel.....	27	6900
Licorice, pkgs.....	2457	589989
" pkgs.....	118	....
" Root, pkgs.....	12374	....
" " pkgs.....	26699	5218657
Lime, Acetate, pkgs.....	392	...
" " pkgs.....	1569	543844
Lime Juice, pkgs.....	16 gls.	1458
Linseed, pkgs.....	286451	bush 852523
" pkgs.....	66755	....
Litharge, pkgs.....	12	...
" pkgs.....	8	11200
Logwood, tons.....	....	238114
" pcs.....	18617	....
" Extract, pkgs.....	430	209070
" " pkgs.....	105	
Lycopodium, pkgs.....	79	11183
" pkgs.....	2	....
Madder, pkgs.....	105	....
" pkgs.....	915	1792894
" Extract, pkgs.....	14	1565
" " pkgs.....	2	....
Magenta, pkgs.....	7	696

Magnesia, pkgs	115	....
" pkgs	138	19301
" Calcined, pkgs	25	....
" " pkgs	133	9908
Carb, pkgs	764	95387
Manganese, pkgs	16	4803
" "	14	....
Manna, pkgs	262	32282
Marjorem, pkgs	5	....
Matico Leaves	1	128
Medicinal Flowers, pkgs	91	....
" " pkgs	175	42548
" Herbs, pkgs	101	....
" " pkgs	8	1075
" Leaves, pkgs	74	....
" " pkgs.	65	14690
" Preparations, pkgs	633	....
" Root, pkgs	217	....
" " pkgs	439	70553
" Seed, pkgs.	30	....
" " pkgs	58	8002
Metal Leaf, pkgs	22	....
Millet Seed, pkgs	158	....
" " pkgs	50	5525
Milton Blue, pkgs	21	2333
Morphine, pkgs	24	385 1-6
Musk, pkgs	14	176½
" pkgs	2	....
Seed, pkgs	1	318
Mustard Leaves, pkgs	10	....
" Seed, pkgs	5042	1025357
" pkgs	114	....
Naples Yellow, pkgs	1	363
Nitro Benzole, pkgs	50	5000
Nux Vomica, pkgs	2369	258551
" pkgs	1364	....
Ochre, pkgs	516	....
" pkgs	2056	1495429
Oil, pkgs	66	45620
" pkgs	20	....
" Almonds, pkgs	177	14317
" pkgs	40	....
" Amber, pkgs	7	....
" " pkgs	11	1000
" Anise, pkgs	116	....
" pkgs	108	7103
" Bergamot, pkgs	156	....
" " pkgs	1024	336381½
" Cajeput, pkgs	11	....
" " pkgs	11	1051
" Caraway, pkgs	60	3517
" " pkgs	6	....
" Cassia, pkgs	425	28292
" " pkgs	62	....
" Castor, pkgs	101	20321½
" Cinnamon, pkgs	3	2401¼
" Citronella, pkgs	579	33865
" " pkgs	122	....
" Cocoanut, pkgs	1576	749270
" " pkgs	566	....
" Cod, pkgs	153 gls	5319
" " Liver, pkgs	487	....
" " pkgs	169	20856
" Colza, pkgs	1 gls	46½
" Copaiba, pkgs	5	395
" Croton, pkgs	2	....
" " pkgs	37	2288
" Essential, pkgs	221	....
" " pkgs	117	6015
" Fennell, pkgs	1	45
" Fish, pkgs	22 gals	803
" Fusil, pkgs	3	....
" Geranium, pkgs	1	20
" pkgs	6	....
" Oil Haarlem, pkgs	104	....
" Jasmine, pkgs	1	15
" Juniper, pkgs	49	3487
" " pkgs	6	....
" Lavender, pkgs	182	15730½
" " pkgs	17	....
" Laurel, pkgs	21	1978
" Lemon pkgs	3 2	....
pkgs	2032	52815
Lemongrass, pkgs	140	....
" " pkgs	7	465
" Linseed, pkgs	6 gals	182
" Mace, pkgs	2	100
" Myrbane, pkgs	197	19700
" Neroli, pkgs	4	141
" " pkgs	2	....
" Nutmegs, pkgs	6	311
" Olive, pkgs	91	....
" " pkgs	575	25567
" Orange, pkgs	55	....
" " pkgs	107	2340
" Palm, pkgs	9	4480
" "	9	....
" Palmarosa, pkgs	3	238
" Peppermint, pkgs	3	....
" Poppy, pkgs	21	....
" " pkgs	1	614
" Rape, pkgs	3 gals	121
" Rose, pkgs	10	....
pkgs	29 509	19-24
Rosemary, pkgs	10	....
" " pkgs	86	4552
" Sandalwood, pkgs	17	....
" "	10	411¾
Sesame, pkgs	29	....
" pkgs	221	65371
Sperm, pkgs	411 gals	83096
" Thyme, pkgs	65	....
" " pkgs	145	18306
" " Red, pkgs	30	....
" " " pkgs	25	1406
" Whale, pkgs	121	gls 6015
Opium, pkgs	150	....
" pkgs	578	88806¾
Orange Flower Water, pkgs	37	....
" Juice, pkgs	83	....
" " pkgs	11	385
Lead, pkgs	478	254775
" pkgs	189	....
" Peel, pkgs	305	71705
" " pkgs	58	....
Orchill, pkgs	279	171169
" pkgs	52	....
" Weed, pkgs	480	127649
" " pkgs	48	....
Orris Root, pkgs	36	....
" pkgs	104	28400
Oxidysing Paste, pkgs	10	765
Paints, pkgs	169	....
" pkgs	305	64453½
Paris White, pkgs.	431	...
" pkgs	303	323510
Paris Green	120	12000
Patent Dryer, pkgs	187	....
" " pkgs	202	71018
Phosphorus, pkgs	300	33000
" pkgs	1	....
Pigment, pkgs	4	1783
pkgs	4	....
Plumbago, pkgs	878	....
" pkgs	7622	4074082
Ponceau, pkgs	2	100
Poppy Flowers, pkgs	146	16046
" " pkgs	2	....
" Seed, pkgs	150	18134
pkgs	91	...
Potash, pkgs	1	737
Potash, Bichrome, pkgs	975	502986
" " pkgs	765	...
" Binoxolate, pkgs	10	6136
" Carb, pkgs	8	4592
" Chlorate, pkgs	2248	251392
" " pkgs	450	....
" Prussiate, pkgs	25	....
Potato Flour, pkgs	861	209670
" pkgs	116	....
Prussian Blue, pkgs	10	....
Pumice Stone, pkgs	358	....
" " pkgs	556	324046
Purpurine, pkgs	2	176
Quercitron, ext	10	....
Quinine, pkgs	47	836½
" pkgs	13	
Rape Seed, pkgs	825	142997
Red Lead, pkgs	480	69491
" " "	140	
Rhubarb, pkgs	413	65899
" pkgs	77	....
Rosemary Leaves, pkgs	1	80
Rose Leaves, pkgs	7	718
Rose Pink, pkgs	52	....
" " pkgs	139	28161
Rose Water, pkgs	18	....
Rotten Stone, pkgs	68	....
Safflower, pkgs	68	20206
" pkgs	34	....
" Ext, pkgs	105	....
" " pkgs	41	3756
Saffron, pkgs	2	....
" pkgs	41	5325
Sage Leaves, pkgs	5	...
" " pkgs	90	42102
Saltpetre, pkgs	3563	....
" pkgs	9616	1849797
Santonoine, pkgs	4	350
Sapan Ext, pkgs	2	960
Sapanwood, pkgs	....	199332
Sarsaparilla, pkgs	1599	338655
" pkgs	99	....
Satin White	46	33998
Savory Leaves, pkgs	15	3300
Scammony, pkgs	1	....
" pkgs	1	110
Senna, pkgs	450	120132
" pkgs	68	....
Shellac, pkgs	3355	611200
" pkgs	1710	....
Sienna, pkgs	15	....
" pkgs	187	108364
Silicate, pkgs	2	....
" pkgs	93	11250
Smalts, pkgs	4	....
" pkgs	87	11129
Soap, Castile, pkgs	5550	....
" " pkgs	35661	1311153
Soda, pkgs	706	....
" Ash, pkgs	5558	....
" " pkgs	28717	44545914
" Arseniate, pkgs	5	....
" Bi-Carb, pkgs	22180	393214
" " pkgs	2103	
" Caustic, pkgs	4152	....
" " pkgs	15643	9819276
" Hypo, pkgs	856	222078
" "	100	
" Nitrate, pkgs	34631	...
" " pkgs	53168	15694390
" Sal, pkgs	29620	6929708
" " pkgs	4700	....
" Stannate, pkgs	33	26675
Sodium Sulphide, pkgs	60	25513
Solacine, pkgs	1	55
Spanish Earth, pkgs	48	17000
Sponges, pkgs	383	....
" pkgs	1089	76148
Steel Blue, pkgs	1	117
Sticklac, pkgs	91	15650
St John's Bread, pkgs	272	98819
" " "	50	....
Storax, pkgs	3	1188
Strombia Nitrate, pkgs	56	6020
" " pkgs.	90	...
Squills, pkgs	218	31666
Sugar of Milk, pkgs	19	....
" " pkgs	15	12211
Sulphur, pkgs	149	....
" pkgs	283	137910
Sumac, pkgs	10132	....
" pkgs	23739	4606609
" Extract, pkgs	67	....
" " pkgs	238	103709
Talc, pkgs	830	....
" pkgs	2457	401308
Taraxici, pkgs	16	2300
Tartar, pkg	5	....
" "	49	50373
Terra Alba, pkgs	2735	....
" " pkgs	1194	1358928
Thyme Leaves, pkgs	65	16375
Tilia Flowers, pkgs	7	1027
Turkey Red, pkgs	7	4157
" pkgs	15	....
Turmeric, pkgs	5594	692095
" pkgs	750	....
Tuscan Red, pkgs	20	....
" " pkgs	20	2639
Ultramarine, pkgs	715	....
" pkgs	2110	754443
Umber, pkgs	513	187856
" "	126	....
Valerian, pkgs	16	....
" pkgs	33	5543
Van Dyke Brown, pkgs	76	35555
" " " "	18	...
Varnish, pkgs	360 gls	1055¾
" pkgs	8	....
Venetian Red, pkgs	4785	1540869
Venice Turpentine, pkgs	136	11286
Verdigris, pkgs	57	70344
" pkgs	8	....
Vermilion, pkgs	60	....
" pkgs	107	9593
Wash Blue, pkgs	80	....
" " "	70	11835
Wax, pkgs	11	2020
" "	18	....
White Lead, pkgs	5433	1134517
" " "	1052	....
Wood Lake, pkgs	18	....
" " pkgs	9	3000
Wormseed, pkgs	154	....
" "	480	91955
Zaffre, pkgs	10	1125
Zinc Oxide, pkgs	4830	1164957
" "	340	
" Sulphate	8	11893
" White	300	66300
" " pkgs	200	....

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BOSTON, Sep. 5, 1876.

Acid, Oxalic, pkgs	70	40949
" Carbolic, pkgs	18	1958
" " pkgs	7	....
Alizarine, pkgs	38	11631
Aloes, pkgs	13	1039
Alum, pkgs	560	180312
" Cake, pkgs	826	625789
Alumina, Sulph	16	11596
Ammonia, pkgs	10	3090
" Muri, pkgs	6	6319
Aniline Colors, pkgs	72	...
" " pkgs	386	28665
Annatto Seed, pkgs	8	1490
Antimony, pkgs	20	....
Argols, pkgs	222	210076
Arsenic, pkgs	150	55637
Ashes, pkgs	26	21410
Asphaltum, pkgs	50	8659
Aurine, pkgs	5	500
Balsam Copaiba, pkgs	44	10863
Berries, Yellow, pkgs	238	71138
Black Salt, pkgs	12	....
" " pkgs	21	6532
Bleach, pkgs	7661	6703611
Brimstone, tons	....	4043
Celestial Blue, pkgs	10	1345
Chemicals	5	4041
China Clay, pkgs	120	....
Civit, pkgs	1	....
Cochineal, pkgs	408	64516
Colcothar, pkgs	45	11760
Colors, pkgs	24	....
Cream Tartar, pkgs	88	101590
Crystals, Brown, pkgs	7	2023
Cudbear, pkgs	36	30998
Cutch, pkgs	15008	1795636
" "	2339	....
Drop Black	40	4710
Dyewood Ext, pkgs	2	....
" " pkgs	38	16665
" " tons	....	50¾
Extracts, pkgs	12	7583
Fullers Earth	252	47040
Fustic, tons	....	990½
" Ext, tons	...	....
Gall, pkgs	67	12995
Gambier, pkgs	12953	1795798
Garancine, pkgs	200	274722
" pkgs	50	....
Gelatine, pkgs	56	....
" pkgs	5	625
Glucose, pkgs	15	....
" pkgs	15	13685
Glue Stock	264	50328
Glycerine, pkgs	4	....
Gold Thread, pkgs	3	360
Grease, pkgs	1099	447495
Gum, pkgs	18	7284
" Arabic, pkgs	13	3849
" " "	25	....
" Copal, lbs	....	98683
" " pkgs	363	54611
" Gulac, bags	63	5549
" Myrrh, pkgs	35	4335
" Talca, pkgs	181	85451
" Tragacanth, pkgs	60	12417
Horehound Leav s, pkgs	5	....
Indigo, pkgs	434	131041
" Extract, pkgs	62	34094
Indian Red, pkgs	5	500
Isinglass, pkgs	6	638
Lac Dye, pkgs	30	776
Lead Nitrate, pkgs	10	1050
Lima Wood, lbs	....	986430
" Extract, pkgs	62	45942
Linseed, pkgs	46792 bush	90862
Litharge, pkgs	60	8960
Logwood, tons	....	111103¾
Madder, pkgs	547	1625448
Magnesia, pkgs	7	...
Magnesia, Carb	30	5389
Medicinal Prep, pkgs	1	63
" " pkgs	10	....
Ochre pkgs,	327	175954
Oil, pkgs	11	11213¾
" pkgs,	....	16
Oil Bergamot, pkgs	32	998
" Cod, pkgs	160	6255
" " pkgs	91	....
" Cod Liver, pkgs	181 gls.	6423
" Essential	7	282
" Lavender, pkgs.	11	873
" Lemon, pkgs	120	3174
" Lucca, pkgs	55	302
" Neroli, pkgs	2	20
" Olive, pkgs	146 gls.	8972
" " pkgs	6	....
" Orange, pkgs	6	145
" Palm pkgs	1513 gls.	417098
" Porpoise, pkgs	14 gls.	1925
" Rose, pkgs	11	....
" Seal, pkgs	3 gls.	472
" Sod, pkgs	10 gls.	1054
" Sperm, pkgs	181	40917
" Whale, pkgs	17	450
Opium, pkgs	10	1461
Orange Lead, pkgs	151	25764
Orchill, pkgs	19	8172
" pkgs	6	....
Oxidysing Paste, pkgs	4	870
Paint, pkgs	189	35796
" pkgs	21	.. .
Permanent Green, pkgs	2	1120
Persian Red, pkgs	20	2240
Potash, pkgs	26	11926
" Bichrome, pkgs	183	156074
" Carbonate, pkgs	243	137907
" Chlorate. pkgs	6	796
Red Lead, pkgs	87	14672
Rapeseed, pkgs	3	750
Redwood, tons	44	....
Rotten Stone, pkgs	25	5724
Rose Pink, pkgs	10	3542
Safflower, pkgs	184	58174
Sapanwood, pkgs	...	454900
Sarsaparilla, pkgs	20	6590
Senna, pkgs	10	2901
Shellac, pkgs	40	7581
Smalts, pkgs	1	739
Soda Ash, pkgs	7567	11303121
" Bicarb, pkgs	4064	518721
" Binoxolate, pkgs	10	2240
" Carb, pkgs.	15	7831
" Caustic, pkgs	3015	1848728
" " pkgs	90	....
" Nitrate, pkgs	18146	6003338
" Sal, pkgs	7833	3186589
" " pkgs.	568	....
" Stannate, pkgs	3	1818
Sumac, pkgs	20915	3345300
" Ext, pkgs	123	108134
" " pkgs	55	....
Turmeric, pkgs	1948	254032
Ultramarine, pkgs	146	41060
Umber, pkgs	61	12595
Vandyke Brown	1	233
Varnish, pkgs	37	gals 740
Venetian Red, pkgs	1246	415917
Verdigris, pkgs	1	419
Vermilion, pkgs	4	1140
Washing Crystals, pkgs	277	....
White Lead, pkgs	938	164272
" " pkgs.	110	....
Wood, pkgs	15	30576
Zinc Oxide, pkgs	10	6754
" " pkgs	1	....

Crushed, Ground and Powdered Drugs, Barks, Gums, Seeds and Spices.

BARKS.	Crushed.	Ground	Powdered.
Bayberry	7 @8	. . .	9¾@10
Canella	12	14¾	16
Calisaya	....	....	1 18
Cascarilla	11	13	16
Elm	. . .	10	13
Hemlock	10¾	.. .	13
Loxa	....	....	45
Peruvian	....	....	1 20
R d, 1st	. ..	....	40
" 2d	....	....	12
Wild Cherry	9	13	15
White Oak	11	....	6
Yellow, 1st	....	10	13
2d	....	....	

BERRIES.			
Cubeb	....	....	
Juniper	....	....	11
Laurel	....	....	16

DRUGS.			
Acid, Tartaric, pure	....	....	. . .
Antimony, com'l	....	....	3
" Needle	....	.. .	18
Borax	....	....	17
Cantharides	..	....	1 30
Calabria Licorice	....	....	40
Cobalt	.. .	....	22
Colocynth Apples	....	....	18
Cream Tartar, pure	. ..	....	....
Ergot	....	....	90
a maica Ginger	....	....	1 24

Lavender Flowers		11	13
Nutgalls			21
Nux Vomica		15	22
Orange Apples			14
" Peel			17
Sal Ammoniac			20
Verdigris			44
White Castile Soap			40

GUMS.

Aloes, Barbadoes			35
" Cape			18
" Socotrine			45@70
Arabic, 1st			65
" 2d, A.			52
" 2d, B			42
" 3d			35
Catechu			20
Euphorbium			30
Gamboge			76
Guiac			40
Kino			19
Myrrh, Turkey			40
" I. R.			38
Opium			8 2
Scammony Allepo			
" Virgin			

ROOTS.

Aconite	20		28
Althea			27
Blood	10	12	14
Calamus	17	20	23
Columbo			15
Curcuma			14
Dandelion	19		31
Elecampane		14	15
Galangal	10		13
Gentian	8	9⅛	10⅛
Golden Seal			20
Hellebore, black		20	23
" white			1 15
Ipecac			25
Jalap			
Licorice			
Mandrake			15
Orris			17
Pink			36
Rhubarb, 1st			55
" 2d		56	
"			
Sarsaparilla, American			
" Honduras		44	
" Mexican		25	
Squills			28
Turmeric			13
Valerian, English			32
" German			20
" Vermont			22

SEEDS.

Anise			18
Carraway			18
Coriander			16
Fennel			19
			18

SPICES.

	bbls.	bxs or kgs
Allspice.		
" A—	16	17
" B—	15	16
" C—	14	15
Cloves.		
A—	50	51
" B—	44	45
" C—	41	42
Cinnamon.		
" A—	30	31
" B—	27	28
" C—	25	26
Ginger.		
" A—	14	13
" B—	13	12
" C—	11	11
Mace.		
" A—		1 50
" B—		35
" C—		118
White Pepper.		
" A—		36
" B—		33
" C—		30
Black Pepper		
A—	25	24
B—	21	20
C—	17	16
African Cayenne.		
" A—	27	28
" B—	26	27
" American	25	24
Cream Tartar.		
" A—	33	34
" B—	24	25
" C—	18	19
" D—	11	12
Mustard.		
" A—	25	26
" B—	22	23
" C—	18	19
" D—	15	16

PURE GROUND SPICES.

Allspice	20	21
Cloves		50
Cinnamon	33	35
African Ginger	17	18
Race Ginger	16	17
Mustard	21	30
Mace		1 40
White Pepper		8
Black Pepper		26
African Red Pepper or Cayenne.		

Proprietary Medicines, &c.

ALLCOCK'S Plasters.....per gro		13 00
Allen's Lung Balsam	"	73 00
Ayer's Cherry Pectorial	"	93 50
" Sarsaparilla	"	93 00
" Pills	"	17 00
" Hair Vigor	"	19 00
BARRY'S Tricopherous	"	39 00
Barnes' Magnolia Water	"	79 00
Batchelor's Hair Dye	"	87 00
Blackman's Balsam	"	54 50
Boraxine, Cook's	"	20 00
Brown's Chlorodyne	"	51 00
Brown's Ess. of Ginger	"	42 50
Brandreth's Pills	"	12 50
Bromo Chloralum	"	44 00
Bryan's Wafer's	"	34 50
Burdsall's Arnica Liniment	"	33 50
Buckingham's Whisker Dye	"	42 50
Brown's Extract Valerian	"	56 60
Blueing, 2 oz., Bixby's, 33 per cent. dis	"	6 00
" 2 oz., Tileman's, 33 per	"	6 00
Am. Wash Blue	per box	3 75
Ball Blue, H & M	per lb	30@32½
Camphor Ice, U. H. & Co.'s	"	18 00
" " Baker's	"	13 50
" " Henry's		16 00
" " Hegeman's	"	18 50
Carbolic Soap Toilet. No. 3	"	22 50
" " Laundry	lb	15
Cod Liver Oil, Baker's	"	87 00
" " Fougera's		10 80
" " Hegeman's		74 50
" " Moller's	"	75 00
" " Roger's	"	6[illegible] 00
Nichols'	"	74 50
Wilbor's	"	102 00
" Carbol'd, Wilson's	"	84 00
" " De Jongh's, in cs, 100 bot...gold.	"	54 00
" " Cook's	"	80 00
" " McKesson & Robbins		72 00
" " Caswell, H. & Co		74 00
Cough Cure, U. S. Cook's		17 00
Coe's Dyspepsia Cure	"	84 00
" Cough Balsam	"	30 78
Constantine Tar Soap		17 00
Cooper's Magnetic Balm		21 00
Costar's Rat Exterminator		16 00
Costar's Bed Bug Liquid		16 00
Costar's Insect Powder		16 00
Costar's Corn Solvent		15 00
DEEMS' Hepatic Pills	"	15 75
Dansiger's Fever & Ague Powders.per gro.		90 00
Drake's Plantation Bitters.....per doz.		8 25
Dodd's Nervine.....per gross.		80 00
Dailey's Pain Extractor	"	21 00
Duponcos' Pills	"	72 00
ELLIS' Magnesia, Citrate	"	28 09
" " Milk	"	43 2
FOSGATE'S Cordial		31 00
Florida Water, M. & L.		72 00
GEDNEY'S Capsules. cop. No. 1, 10 50; No. 2, 19 50; No. 3, 29 00 — C. & C. No. 1, 15 60; No. 2, 30 00; No. 3, 45 00		Less 15 per cent.
Greene's Powders, Toilet and Nursery	per doz	1 50
" Hair, Blonde & Dm'd	"	2 50
Grosvenor Belladona plastn, doz	"	10 20
HAARLEM OIL		per gross. 5 25
" " Sylvester's imp		34 00
Hagan's Magnolia Baim	"	60 00
Helmbold's Buchu	"	93 00
" Sarsaparilla	"	05 00
" Rose Wash	"	46 00
" Grape Pills	"	39 00
Hoofland's Bitters	"	93 00
" Tonic	"	135 00
Holloway's Confections	"	15 50
" Ointment	"	26 00
" Pills	"	20 00
Hosford's Acid Phosphates	"	60 00
Hostetter's Stomach Bitters..per doz.		8 25
Hurley's Worm Candy	"	15 00
Husband's Magnesia	"	34 00
Imp. Granum, small		6 00
" bag, gre t		10 00
JAYNE'S Expectorant	"	86 40
" Sanative Pills	"	18 90
Jackson's Fly Paper.....per ream.		5 00
Jouvin's Kid Glove Cleaner		21 00
KENNEDY'S Medical Discovery, p.gr.		150 00
" Salt Rheum Ointment	"	45 00
Kidder's Ink, Ind	"	18 00
King of the Blood	"	84 00
LAIRD'S Bloom of Youth		63 00
Liquid Lightning Stove Polish	"	12 00
Liebig's Meat Extract		
½'s pkgs		54 00
¼'s "		102 00
MATHEY Caylus' Capsule..per doz.		7 20
Martin's Es. of Jamaica Ginger	"	32 40
" Nerve & Bone Liniment	"	16 50
Malt Extract, Dimmer's	per gross	84 00
McMunn's Elixir	per doz.	39 00
McLane's Pills	"	17 00
" Vermifuge	"	17 00
Marchisi's Catholicon	"	171 00
Marshall's "	"	100 00
Mexican Mustang Linament per 5 gr		20 00
Miller's Balm		21
Marjoram Cream, Cook's		20 00
NICHOLS' Bark and Iron..per gross.		89 00
Norwood's Tincture	"	129 60
Nowill's Honey of Liverwort	"	27 00
OSGOOD'S Chologogue	"	147 00
PAYSON'S Indelible Ink	"	22 50
Planten's Capsules,		
QUIRK'S Irish Tea		20 00
cop. No. 1, 12, 00; " 2, 21, 00; " 2, 31, 00 — C. & C. No. 1, 19, 00; " 2, 36, 00; " 3, 51, 00		Less 10 per cent.
Poor Man's Plaster, Kid. 17 00 per gross. " " " Cloth. 12 00 " " " " Paper 7 50 "		Less 25 per cent.
Packer's Tar Soap.....per gross.		17 00
Pond's Extract	"	45 00
RADWAY'S Resolvent....per gross.		96 00
" Relief	"	42 00
" Pills	"	16 50
Risley's Extract Buchu	"	86 40
Rogers' Liverwort and Tar	"	84 00
" Citrate Magnesia	"	30 00
Rosadalis	"	114 00
Russ' St. Domingo Bitters	"	102 00
Russia Salve		21 00
Ransom's Hive Syrup		27 00
SWEET QUININE.....per oz.		1 00
Svapnia.....less 15per cent.		2 75
Sterling's Ambrosia.....per gross.		9 00
Seabury & J.'s Arnica Plasters.	"	10 80
" I. R. P.	"	10 80
" P. M.	"	10 00
Shepard's Wahoo Bitters, small	"	36 00
" " " large	"	72 00
" Sure Catarrh Cure	"	36 00
" Ague Pills	"	36 00
Schenck's Syrup.....per doz.		11 50
" Tonic	"	11 50
" Pills.....per gross.		17 20
" Cal Syrup	" "	138 00
" Sea Weed Tonic	" "	138 00
Sanford's Invigorator	"	100 00
Seidlitz Powders (regular)	"	35 00
" " (extra)	"	42 00
Shallenberger Pills	"	108 00
Sylvester's Benzine		9 00
Simmon's Liver Regulator	"	81 00
Star Dye Colors, for family use.	"	20 00
TOWNSEND'S Sarsaparilla	"	111 00
Thompson's Barosma	"	86 00
Tarrant's Aperient		96 00
Thompson's Eye Water, Troy.	"	16 20
Tobias' Venetian Linament	"	46 00
Trask's Ointment	"	21 00
Thurston's Tooth Powder		19 50
Thompson's Pomade Opt.		21 00
VALENTINE'S Meat Juice	"	96 00
Velpeaus' Pepsine	"	72 00
Wishart's Pine Tree Cordial	"	57 00
Wistar's Balsam	"	93 00
Wright's Pills, plain	"	15 50
" S. C.	"	16 50

Druggists' Glassware.

Prescription Vials and Iron Mould, Long and Short Fluted and Plain.

60 and 10 per cent discount off the following prices.

		Wide Mouth.	Narrow Mouth.
Assorted in 2, 3 and 5 grs bxs,	⅌ g.	$6 25	$6 00
½. 1, 2 and 3 drachms	"	4 00	3
¼ ounce, ¼ oz weight	"	3 50	3 25
1 " 1⅛ "	"	4 00	3
2 " 1¾ "	"	4 75	
3 " 2½ "	"	5 25	5 50
4 " 3½ "	"	7 50	6 75
6 " 4½ "	"	9 00	8 25
8 " 5½ "	"	10 50	9 75
12 " 8 "	"	13 00	11 25
16 " 10 "	"	16 00	13 25
21 " 13 "	"	21 25	19 50
32 16	"	28 25	24 50

Oval Vials and Bottles, Long and Short, Paneled and Plain.

½ ounce, 1 oz weight, ⅌ gross		$3 25
1 " 1⅛ " "		3 75
2 " 2½ " "		4 75
3 " 3½ " "		5 75
4 " 4½ " "		7 00
6 " 5½ " "		8 50
8 " 7 " "		10 25
10 " 8½ " "		12 25
12 " 10 " "		14 25
14 " 11 " "		15 75
16 " 12 " "		17 50
24 " 16 " "		21 50
32 " 20 " "		25 50

Square, F, Prescriptions.

½ ounce, 1 oz, weight, ⅌ gross		$3 50
1 " 1⅛ " "		4 00
2 " 2½ " "		5 50
3 " 3½ " "		6 20
4 " 4½ " "		7 50
6 " 5½ " "		9 50
8 " 7 " "		12 00
10 " 8½ " "		14 00
12 " 10 " "		16 00
14 " 15 " "		17 50
16 " 12 " "		19 00
20 " 15 " "		22 00
24 " 18 " "		25 00
32 " 22 "		28 00

Flat, Square, Hexagon and Octagon.

½ ounce, 1 oz weight, ⅌ gross		$3 50
1 " 1⅛ " "		4 00
1¼ and 2 ounce, 2 to 2½ oz weight, ⅌ gross		4 50
3 ounce, 3½ oz weight, ⅌ gross		6 25
4 " 4½ "		7 50
5 " 5 " "		8 50
6 " 5 " "		9
8 " 7 " "		11 5
10 " 9½ " "		14 0
12 " 10 " "		16 0
14 " 12 " "		17 0
16 " 13 " "		19 25

Paneled Vials and Bottles.

Bulb Neck.

½ ounce, 1 oz weight, ⅌ gross	$4 00	$3 50
1 " 1⅛ " "	4 50	4 00
2 " 3 " "	6 00	5 50
3 " 4 " "	7 50	7 00
4 " 5 " "	8 50	8 0
5 " 6½ " "	9 75	9 25
6 " 7½ " "	11 00	10 50
8 " 9 " "	13 50	12 00
10 " 10 " "	16 00	15 5
12 " 12 " "	18 00	17 5
14 " 13 " "	19 25	18 7
16 " 15 " "	21 50	21 0
20 " 17	24 00	23 0
24 " 20 "	26 50	26 5

Gothic Panels.

1 ounce, 1½ oz weight, ⅌ gross	$4 0
2 " 3 " "	5 50
3 " 4	7 00
4 " 5 " "	8 00
6 " 7½ "	10 5
8 " 9 "	13 00
16 " 15 " "	31 00

Cod Liver Oils.

2½ ounce, 3 oz weight, ⅌ gross	$6 00
4 " 4½ " "	8 50
8 " 8½ " "	13 50
12 " 12 " "	18 50
16 " 15½ "	21 50

Round Castor Oil Bottles. Long Neck, C.M.

2 to 3 ounce	per gross	$7 00
3½ to 4 "	"	
4½ to 6 "	"	
6½ to 8 "	"	10 00
8½ to 10 "	"	12 00
10½ to 12 "	"	15 25
12½ to 16 "	"	18 25
16½ to 18 "	"	21 00
18½ to 20 "	"	24 00
20½ to 23 "	"	26 00
23½ to 25 "	"	28 00

Oval Castor Oils.

¼ pint, 1 ounce, 2½ oz. weight	per gross	$5 50
½ " 4 " 4½ "	"	8 00
Pint, 8 ounce 7 "	"	11 00
Quart, 16 ounce, 13 "	"	19 00

Round Castor Oils, Long Neck, I. M. and Lemon Syrup Bottles.

2 ounce, 2 oz. weight	per gross,	$5 25
3 " 2¾ "	"	5 75
4 " 3 "	"	6 75
5 " 4 "	"	7 50
6 " 4½ "	"	8 25
7 " 5 "	"	9 25
8 " 6 "	"	10 50
9 " 7 "	"	11 0
10 " 8 "	"	12 0
12 " 9 "	"	13 25
14 " 10 "	"	15
16 " 11 "	"	
18 " 12 "	"	18 0
20 14 "	"	21 0
22 16 "	"	23 00

Acids and Tinctures.

½ pt, ground stoppe s, 8 o wght, per gross		$30 0
12 oz, " " 11 "	"	34 00
Pint, " " 15 "	"	36 00
Quart, " " 22 "	"	48
½ gal'n, " " 41 "	"	75 00
Chloride of Soda, 19 "	"	48

Fluted Castor Oils.

1 ounce, 1½ oz weight, per gross	4 2
2 " 2 "	5 25
4 " 3½ " "	5 75
8 " 6 " "	9 25

Packing Bottles Common.

	Wide Mouth.	Narrow Mouth
¼ pint, 3½ oz weight, per gross	$8 00	$7 00
½ " 5½ " "	10 75	9 75
Pint, 14 to 16 oz, 10 oz, "	16 25	15 25
1½ pint, 13 oz "	21 50	19 5
Quart, 16 oz "	25 50	24 50
3 pint, 22 oz "	33 75	32 7
½ gallon, 28 oz "	40 00	39 0
1 quart, 36 oz "	45 00	44 0
1 gallon, 44 oz "	57 00	56 0

Packing Bottles, Extra Large and Heavy.

¼ pint, 5 oz weight, per gross	$10 00	
½ " 9 oz, 8 oz weight, per gross	13 25	
12 ounce, 11 "	16 00	
Pint, 18 oz, 15 "	22 50	19
1½ pt, 24 oz, 18 "	26 00	24
Quart, 35 oz, 22 "	31 00	30
3 pint, 52 oz, 32 "	41 00	40
½ gal, 68 oz, 40 "	56 00	
3 qt, 103 oz, 48 "	64 00	
Gal, 136 oz, 56 " "	71 00	70
2 gallon, 72 " "	141 00	140

Magnesia and other Bottles.

9 ounce, citrate of Magnesia, per gross	$12 00
12 " " " "	17 75
¼ lb, 1½ pt, " "	20 00
½ lb, 3 pt, " "	33 75
1 lb, 3 qt, " "	45 00
1 lb, Calomel, "	45 00
Plain Oldridges, 6 ounces, "	8 75
½ pint Rose Water, "	7 50
Pint " " "	7 75
Small Cotton a' Paris "	3 50
Large " "	7 25
Sponge Blacking or Varnish, wgt 4½, per g	1 00
½ pint Paint Jars, per groge	8 00
Glycerine	2 50

ROBERT B. BROWN & CO.

MANUFACTURERS OF

BRILLIANT

CASTOR OIL,

ST. LOUIS.

DRUG MARKET.

NEW YORK, Tuesday Ev'g, Oct. 3.

The market continues to show a considerable increase in the demand which we noted in our last report, and there is a better inquiry to be noted. The amount of goods taken is gradually increasing, but buyers are not showing any inclination to take any goods on speculation and buy only as they want, though showing a desire to take goods where the low price is some inducement. Some of the dealers claim to be doing more than at this time last year. Prices continue steady with some showing more firmness.

Opium still continues quiet, and but little is doing for round lots, which are still quoted at $5 gold. There is more doing in jobbing parcels and holders are firmer as to price, and are now quoting $6 67½, with some parties asking $6 75. Powdered is also firmer, and now held at $8 70.

Morphine has been in fair demand from manufacturers, and the price rules steady at $4 75.

Quinine stills sells steadily, though the demand is rather lighter than at our last report. Prices are unchanged, manufacturers still quoting $2 45@$2 50, with outside parcels to be had at these figures.

Santonine is higher, owing to scarcity of seed, and manufacturers have advanced the prices to $15 15.

Quicksilver has been rather quiet during the past week, though a fair trade for jobbing parcels is to be noted. Prices rule steady and are quoted at 50@52 gold as to quantity.

Arnica flowers are selling in small parcels and rule steady at 12@12½ with with sales of 10 bales at these figures.

Arsenic is still firm in price with no stock in first hands. The parcels coming are taken as they are received, and holders are firm at 3¾@4 gold.

Balsam copaiba is in full stock and rules weak in tone. It is estimated that there is about 35000 lbs in this market at the present time. This is well distributed among the jobbers, and prices are easy at 43@45c.

Bromide potash is selling fairly and rules steady at 55@63c.

Borax is in good demand and rules firm in price at 11@11¼c for city and 10¾c for California.

Beeswax is rather more active, and prices rule steady at 31½@32c.

Camphor is in good steady demand and prices are unchanged, holders now quote 27c.

Citric acid is steady in price with sales making at 81@82c gold.

Chloroform is dull and rules easier in price, and lots can now be had at 80c.

Ergot in jobbing demand and prices easier; lots are now offering at 85@90, though some parties still quote $1.

Chamomiles are in good supply and prices rule easy. There is a fair demand but no large lots are moving.

Castor oil is firm in price, with a moderate jobbing demand to be noted. A A is held at 11½ and Western at 11¾. It is said that Western makers are declining to send their oil to this market at the present low prices; a short crop is predicted for the present year.

Canary seed are in fair demand, and prices are rather firmer. Sales are reported of 100 bags at $3 25, 200 bags at $3 37½, and 400 bags in lots on private terms. The arrivals are being taken quite freely, and holders are now asking $3 37½@3 50, with some parties asking as high as $3 87½, though this is an outside figure.

Cod liver oil is rather quiet and irregular in price; some parties offering at $1.30, though prime lots are quoted at $1.75.

Hempseed are rather firmer, and holders are now asking $1.95@2 00. The cheaper lots have all been taken off the market, there being about 200 bags in all sold a fraction below these figures, but there are no parcels now to be had below our quotations.

Shellac has been in active speculative demand, and sales and re-sales have been made of parcels, in all about 1,000 cases; holders are firmer in their ideas as to price, and now quote 40c. for D. C., 32c. for V. S. O., 31c. for Diamond I, 30c. for F. A. B., all gold, and 28c. cy. for Garnet, in 5 cs. lots. Jobbing parcels are held higher.

Lycopodium has sold fairly, and we hear of 10 cs having been taken. Holders asking 42c.

Mustard seed continues scarce in yellow, and the price rules firm at 9@9½ with only small lots offering. Brown is in full stock and rules easy in price. 200 bags were taken on private terms. English is quiet but steady.

Rapeseed are in rather better demand, and we note sales of 36 bags at $3 25@$3 37½.

Glucose is in good supply and prices are easier in tone. There is only a small consumptive demand which is supplied at 6@6½, with sales of 75 cks at these figures.

Grape sugar is in more demand and rules steady in price with sales of 200 cases on private terms; holders are asking 6⅝@6¾ on spot with lots offering to arrive at a lower figure, and we hear that one parcel of 500 cases was sold for future shipment at about 6¼.

Carbonate magnesia is in good demand and rules firm in price, holders now asking 31@32c. Calcined is also higher, and, now quoted at 65c.

Venice turpentine is in small demand and we only hear of jobbing sale on making; holders are firm as to price, and quote 25c, though we hear that this can be shaded.

Cubebs are selling slowly as wanted; and rule easy at 8½@9c.

Touca beans are in jobbing demand, and rule steady at 85c.

Saffron is quiet and unchanged for American; Spanish is easier and can now be had at $7 50 though some parties ask $8.

Rhubarb is in fair demand and rules steady in prices, holders asking 85@$1-50 as to quality, with sales of 1000 lbs at our figures.

Spices have been in good steady demand during the past week and prices are steady. Cassia is quoted at 18c@21c gold as to quality; Saigon 35@36c gold, cloves are rather easier though still held at 35@36½c gold; stems steady at 14@14½c gold; mace is jobbing fairly as wanted at 90@95c gold; grinding quality 85c gold; pepper has sold freely and steady at 13½@14 gold; white 22c gold; nutmegs selling in small parcels at 85@87½ gold; pimento is in good request and rules steady at 12½@13 gold; grinding 12@12½ gold.

Essential oils have continued in limited request during the week, though rather more demand is to be noted.

Bergamot is in light request, and only small parcels are moving; holders are rather easier as to price, and quote $3 70@3 80 gold, as to brand.

Cassia is quiet and rather easier; only small lots are selling, and holders are offering at 87½c gold.

Lemon is in more demand, and there appears to be more activity; holders are steady as to price, and quote $3 00@3 20 sold, with sales of 10 cases at the higher figure.

Peppermint is in good steady demand and a considerable quantity is being disposed of in a quiet way. There have been sales of about 1000 lbs pure at $2 50@2 60, with some holders asking $2 75; case oil is being taken for export and there have been sales of 75 cases on private terms; holders are quoting $3 25 but this can be shaded.

Sassafras is quiet and nominal at 45@46c.

Spearmint is in full supply and with a small demand, holders are now offering lots at $2 50@2 75.

THE GEM TOOTH PICK.
The best selling article now offered to the
DRUG TRADE.
Address for terms and particulars,
C. S HURD,
18 Cedar Street, New York.

DRUG PRICE CURRENT,

IN ORIGINAL PACKAGES.

Alcohol, 95 per cent., ℔ gall	$ ....@2 12
Aloes, Cape (currency), ℔ ℔	.... @13
" Socotrine	35 @ 50
" Socotrine, powdered	38 @ 50
" Barbadoes	22 @ 23
" Curacoa	18 @ 22½
Ammonium, bromide	....@ 65
" iodide	44 @ 45
Antimony, Regulus of	14 @ 15
" powdered, common	....@ 2
Arsenic, Powdered, gold	3½ @ 3¾
" Red gold	10 @ 11
Arnica Flowers	12½@ 13
Arrowroot, Bermuda	@ 50
" St. Vincent	14 @ 15
" Jamaica	20 @....
" E. I.	5½@...
Aqua Ammonia, carboys	5 @ 7½
Balsam Capivi	44 @ 45
" Fir, Canada, per gallon	2 00 @2 10
" Peru gold	....@1 25
" Tolu	2 50@2 75
Bark, Petayo	40 @ 60
" Sassafras, per ℔	6@ 6½
" Cascarilla "	...@ 7
" Red Quill " best	1 00 @....
" " " powdered	1 00 @1 10
" Yellow Quill, ℔ ℔	3½@ 20
" Angostura	15 @ 20
Bark Calisaya	....@1 35
" Elm	9 @ 11
Bay Rum, ℔ gal gold	2 25 @ ....
Bromide Potash	55 @ 63
Berries, Juniper	2 @ 4
Brimstone, Am. Roll, ℔ ℔, less 2 ℔ c	....@ 3¾
" Flor Sulphur, " "	....@ 3
Buchu Leaves, short	6 @ 6½
" " long	@ 45
Blue Mass, English	....@....
" American	51 @....
Burgundy Pitch	6 @ 7
Cantharides	1 15 @1 25
Carbolic Acid, prime	58@ 60
Chloral Hydrate, bottles	....@1 50
" " Saame's	..@1 60
" " Schering's	....@1 80
Chloroform	....@ 80
Chamomile Flowers, German	28 @ 30
" " New	30 @ 38
" Roman	10 @ 21
Calomel	..@ 76
Cassia buds cy.	38 @ 39
Cologne Essence, ℔ oz	1 50 @....
Cubebs	8¾ @ 9
Cuttlefish bone	... @ 35
Ergot	85 @ 90
Gelatine, Cox., gold	18 75@....
" French	60 @1 00
Ginger, African (gold) ℔ ℔	. @ 6¾
" " powdered	15 @ 18
" Jamaica, bleached, ℔ ℔	....@ 18½
" " powdered	....@ 22
" Cochin	10½@ 22
" East India, gold	.... @ 6¾
Ginseng, Western	1 10@1 15
" Southern	1 15@1 20
Glucose	...@ 6½
Grape Sugar	....@ 6
Gum Arabic, 1st, Picked	45 @ ..
" " 2d "	35 @ 40
" " 3d "	32 @ 34
" " 4th "	21 @ 23
" Sorts (currency)	16 @ 20
" " Powdered White	30 @ 50
" Gedda (gold)	6¾@ 7
" Gamboge	58 @ 62½
" Mastic	1 90 @2 00
" Myrrh, East india	32½@ ...
" " Turkey	35 @....
" Olibanum	15 @ 22
" Sandarac	....@ 32½
" Senegal	15 @ 18
" Shellac, D. C.	44 @ 45
" " V. S. O.	26 @ 35
" " F. A. B.	@ 34
" " Native	29 @ 30
" Tragacanth, Sorts	20 @ 45
" " White Flakey	60 @ 95
" " mixed	50 @ 60
" Assafoetida	12 @ 13
" Benzoin	35 @ 60
" Camphor	26¾@ 27
" Elemi Aromatic	29 @
" Euphorbium	8 @ 10
" Galbanum	57½@ 60
" Guaac	40 @ 54
" Kino	12 @ 19
" Copal, Sierra Leone	18 @34
" " North Coast cleaned	35 @45
" " Benguela	60 @65
" Kowrie, dust and ordinary	6 @10
" " good scraped	10 @12
" " chiseled	14 @16
" " selected	16 @19
Glycerine German	15 @ 16
" (English cases)	75 @ 77
Hartmann, Laist & Co's distilled, chem. pure, 30° Beaume	18 @ 19
Haarlem Oil	... @3 65
Insect powder, pure Persian	35 @ 38
" Dalmatian	40 @....
Iod'ne potass., American	2 45 @2 50
" resublimed	....@3 30
Iron, percip. carb	17 @ 22
Isinglass, American prime	1 40 @....
"	1 25 @....
" German	1 25 @....
Russian prime	3 50 @5 50
Kamala, powdered	....@3 00
Kermes, mineral	1 20 @1
Kreosote	85 @
Lavendar Flowers	4½@
Locust Beans	.... 4½
Lunar Caustic	....@ 84½
Licorice Paste, Calabria, Guzolius large	@37½
" " " " small	@32½
" " " Pignatelli, c'y.	34 @ 35
" " " P. & S., c'y.	36½@....
" " Sicily	24 @ 25
" " Spanish Solid (gold)	27 @ 28
" " Greek (gold)	19 @ 20
" " Brand A.O.S.	15 @....
" sticks, Consentino and Caruso (gold)	29½@ 30
" " Scudder's Stick	28 @ 30
" " Favorite	....@ 25
" " M & R, cs (100 lbs)	....@ 30
" Root, ordinary	3¾@ 4½
" " select	8 @ 15
" " powdered	6¼@ 6½
Lycopodium	@ 42
Magnesia carb. (currency)	30 @ 32
" " (gold)	....@ ..
" calcined (gold)	....@ 65
Morphine, sulphate, ℔ oz.	....@4 75
Moss Iceland	4½@...
" Irish	6 @ 16
Musk, Chinese, grain	....@ 35
" Tonquin, pods	9 00 @10 00
" Truegrain	....@30 00
Manna, Large Flake	1 10@1 20
" Small Flake	....@ 55
" Sorts	....@ 50
Nitrous Ether	....@ 34
Nux Vomica, pockets	5 @ 5½
" " powdered, ℔ ℔	19 @ 20
Oil Anise gold	.. @1 50
do Almonds, Bitter	6 50@6 75
do " Sweet	30 @ 50
do " Mazzurana	7 50@....
do Amber, French, rectified	....@ 50
do do German, crude	25 @ 35
do Angelica	....@13 00
do Bay	14 00@15 00
do Bergamot, Sanderson's (gold)	....@3 80
do " N.A. & Co. (gold)	....@3 70
do " Jaegers (gold)	..@3 80
do " Brehmers (gold)	...@....
do " Flamont (gold)	....@....
do Black Pepper	1 00 @....
do Cassia (gold)	@ 87½
do Castor Baker, A A	....@ 11½
do do Belleville	....@ 11¼
do do Western	....@ 11¼
do Citronella, Native	....@ 67½
do " Winters'	90 @ 92½
do Clove	....@ 2 75
do Cod Liver, N F	1 30 @1 37½
do Cologne	5 00 @7 50
do Cubebs	....@1 30
do Calenut	....@ 70
do Croton, English	2 18 @...
do Carraway Seed, Ger., twice rec.	2 15 @2 50
do do do rectified	....@2 00
do do Chaff, Ger., 10 lb cans.	....@1 00
do Cade	30 @ 35
do Cedarwood	...@1 75
do Cedar, pure	...@ 80
do Cinnamon, Ceylon	35 00@48 00
do Chamomiles	16 00@32 00
do Cogniac (gold)	23 00@55 00
do Coriander	12 00@14 00
do Cumin	....@4 50
do Ergot	1 90 @2 10
do Erigeron True Canadensis	... @2 50
do Fennel	1 50 @2 25
do " Chaff	....@1 50
do " sweet, French	....@3 50
do Fennel Bitter Flamont	....@ 75
do Geranium, Rose	4 50 @10 00
do " French	12 00 @....
do " "	3 75 @4
do Ginger	....@....
do do Grass	....@....
do Horsemint, pure	2 50@4 00
do Hemlock, pure	....@ 80
do Juniper Wood	....@ 45

Geo. H. Schafer & Co.,
WHOLESALE DRUGGISTS
Manufacturers of
TRUE PHARMACEUTICALS
Full Strength Fluid Extracts,
Elixirs, Pepsine, Mustard Papers, Etc.
FORT MADISON, IOWA.
Catalogue and Quarterly Price-List sent on application.

do " Berries	1 90	@2 60
do Lavender	75	@1 25
do do Doucs, Chiris'		@2 35
do do Forte, Chiris'		@1 75
do do " Flamont		@ 85
do do Garden, best		@1 25
do do Flowers	1 85	@
do Lemon Sanderson's (gold)		@3 10
do " N. A. & Co. (gold)		@3 00
do " Jaegers (gold)		@3 25
do " Caller, Walker & Co (gold)		@
do Lemongrass, Wintera	1 75	@
do " Native	1 20	@1 25
do Marjolaine, French, best		@
do do do		@
do Melisse		@5 00
do Mustard, Merck's, 1 lb bottles		@18 00
do Myrbane, English	48	@
do do German	49	@ 42
do do American		@ 40
do Nutmegs		@4 75
do Neroli, ℥ ʒ		@55 00
do Origanum, Franca, ℥ ʒ		@ 36
do Orange, sweet, San's, 30 lb cans, gld.		@
do do do N, A & Co's do, gld.		@2 90
do do bitter (gold)		@5 75
do do Jaegers, gold		@
do Patcouly, French		@30 00
do do finest quality	13 50	@14 00
do Petit Grain	12 50	@13 00
do Peppermint, H G Hotchkiss'. cs.		@3 25
do " Pure	2 50	@3 75
do Pennyroyal	1 00	@1 50
do Rose Kissanlik, gold		@6 50
do Rosemary	45	@1 25
do Sabine		@1 00
Oil Sesame, per gallon	1 22½	@1 25
do Sandalwood, English		@11 00
do " German		@6 50
do " Turkish prime (gold)	12 00	@
do Sassafras	45	@ 46
do Spearmint	2 50	@2 75
do " cases	4 00	@
Wintergreen	2 60	@2 65
do Wormseed	2 35	@2 40
Ylang Ylang per oz	7 00	@14 00
Opium, Turkey in bond (gold)		@5 00
" " powdered		@8 70
" as wanted	6 67½	@6 70
Orange peel	8	@ 8½
" " ground	11	@ 12
" Flower Water 44 lb cans	11 50	@12 00
Phosphorus		@ 95
Podophylin	64	@ 65
Quicksilver (gold)	50	@ 52
Quinine, American, ℥ oz	2 45	@2 60
Red Precipitate		@ 85
Roots, Colombo		@ 8
" Belladonna		@ 18
" Galangal	8½	@ 9
" Gentian		@ 6½
" Ipecacuanha, Rio (gold)	1 00	@1 02½
" Jalap, Vera Cruz	16	@ 18
" Orris, Florentine	18	@ 24
" " Verona	11	@ 13
" Rhubarb, E. I., prime	85	@1 50
" Dutch, trimmed		@4 50
" Sarsaparilla, Honduras best	29	@ 31
" " Mexican	11½	@12
" Squilla, white	90	@ 9½
" Valerian, English, true	19	@ 20
" " Vermont		@ 16
" German	13	@ 14
" Seneka	72½	@ 75
" Snake, Virginia	13	@ 14
" Aconite		@ 16
" Althea	18	@ 24
" Calumus split	14	@ 15
" " split and peeled	35	@ 38
" Golden Seal		@ 15
" Pink	24	@
" Rhatany	12½	@ 15
Rose Leaves		@1 20
Rosemary Flowers	97½	@
Saffron, American, bbls	18	@ 20
do Mexican	18	@ 20
do Spanish	7 50	@8 00
Sage	5½	@ 6
Sago, Pearled	8	@ 8½
Santonine	15	@ 15
Spirits Ammonia	40	@ 45
" Lavender	35	@ 36
" Rosemary	34	@ 33
Sugar of Milk	37½	@
" powdered	48	@ 50
Seeds, Anise, German	11	@ 12
" " Italian	14	@ 15
" " Spanish	11	@ 12
Cardamom, Malabar	1 25	@1 75
" " Aleppy	1 25	@1 75
" Canary	3 25	@3 50
" Caraway, Dutch		@ 11½
" " German	10½	@ 11
eeds, Coriander	5½	@ 8¼
" Colchicum		@ 32½
Cummin	7	@ 8
Fennel	8	@ 10
" Hemp	1 95	@2 00
" Mustard, Cal., white		@ 9
" " brown	7¼	@ 7¾
" Trieste	8	@ 9
" " English, yellow		@ 9½
" " German, yellow		@ 9¼
" Rape English, per bushel		@3 87½
" " German		@3 50
Senna, Alexandria		@ 20 22½
" East India	9	@ 12
" Tinavelly	8	@ 15
Soap, Castile, mottled cy		@ 8¾
" B & W X L H (gold)	11¾	@ 12
" Conti's white		@ 16½
Tonqua Beans	80	@ 85
Vanilla Beans, Mexican,	14 00	@18 00
Venice Turpentine		@ 25
Verdigris (gold)		@ 28

Wax, Brown Southern	32	@ 32½
do " Western	31½	@ 32
do White, pure		@ 50
do Sunbleached		@ 45
Wood, Naptha, Crude	60	@ 65
" " Refined	85	@1 05

—:o:—

Price List of Sponges.

	Per lb.	
Glove	25	@ 60
Slate	50	@ 70
Carriage, yellow	50	@ 70
Velvet	50	@ 70
Brown, S W	65	@ 90
Nassau, S W	$1 10	@1 15
Florida, S W	1 30	@1 50
Reef, No. 2	65	@ 90
" No. 1	1 15	@1 20
Coupee, Bathing	1 15	@2 00
Small "	1 15	@2 00
Forma "	1 50	@3 50
Zimoca, small	1 15	@1 25
" " and medium	1 50	@3 00
Potters	2 75	@4 50

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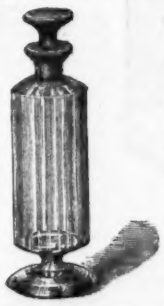

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